# Kenai Peninsula Borough Board of Equalization Appeal Hearing Packet

CASE NO. 2024-13

Mary Hutchison

Parcel No(s): 13104231

Thursday May 23, 2024 at 11:00 a.m.

Betty J. Glick Assembly Chambers, Borough Administration Building, 144 N. Binkley St., Soldotna



# Office of the Borough Clerk

144 North Binkley Street, Soldotna, AK 99669 | (P) 907-714-2160 | (F) 907-714-2388 | www.kpb.us

# TAX ASSESSMENT APPEAL HEARING DATE Wednesday, May 29, 2024 11:00 AM

April 29, 2024

Rescheduled: Thursday, May 23, 2024 11:00 AM

HUTCHISON, MARY 26562 HEAVY DOWN SOLDOTNA, AK 99669 mothermary10@gmail.com

RE: Parcel No(s): 13104231

Owner of Record: MICHAEL HUTCHISON

Appellant: HUTCHISON, MARY

**HEARING DATE**: The referenced tax assessment appeal is scheduled to be heard by the Board of Equalization on **Wednesday**, **May 29**, **2024** at **11:00 AM** 

**EVIDENCE DUE DATE:** Pursuant to KPB 5.12.060(C) any evidence or documentation you intend to use during the hearing MUST be **received** by the Borough Clerk no later than 5:00 p.m. on **Tuesday, May 14, 2024**. Your evidence may be mailed, e-mailed, hand delivered or faxed. Late filed evidence will be denied.

# Online Resources:

The Kenai Peninsula Borough Code (pertaining to the conduct of the hearing): <a href="https://library.municode.com/ak/kenai-peninsula-borough/codes/code-of-ordinances?nodel-detTIT5REFI">https://library.municode.com/ak/kenai-peninsula-borough/codes/code-of-ordinances?nodel-detTIT5REFI</a> CH5.12REPRPEPRTA 5.12.055REISOTRIPRNAP

An information packet regarding the appeal processes is also available: <a href="https://www.kpb.us/images/KPB/CLK/Board">https://www.kpb.us/images/KPB/CLK/Board</a> of Equalization/Information Packet VALUATION A PPEAL PROCESS.pdf.

Any request for remote (video/teleconference) participation must be received by the borough clerk no later than 15 days before the hearing, unless good cause as defined by KPB 5.12.060(T) is shown for filing a late request. If your case is called and you are not available, we will try reaching you at a later time that day and if we are still unable to reach you, the Board may elect to decide your case based solely on the written material you have presented.

Michele Turner, CMC, Borough Clerk micheleturner@kpb.us

# Tax Year 2023 Real Property Assessment Valuation Appeal Kenai Peninsula Borough Office of the Borough Clerk

Applications must be postmarked or received at the Office of the Borough Clerk or

authorized office in Homer or Seward by: 5:00 p.m. on March 31, 2023.

144 N. Binkley Street Soldotna, Alaska 99669-7599

Phone: (907) 714-2160 Toll Free: 1-800-478-4441 OFFICE OF THE BOROUGH CLERK KENAI PENINSULA BOROUGH

For Official Use Only

Fees Received: \$ Cash CREDIT CARDS NOT ACCEPTED FOR FILING FEES

Filing Fee: Must be included with this appeal form.

For Commercial Property: Please include Attachment A

	ASSESSED VALUE PER PARCEL companied by a separate filing fee and form)
Assessed Value from Assessment Notice	Filing Fee
Less than \$100,000	\$30
\$100,000 to \$499,999	\$100
\$500,000 to \$1,999,999	\$200
\$2,000,000 and higher	\$1,000

Per KPB 5.12.050(B), if the appeal is withdrawn before evidence is due, or if the appellant or agent of the appellant is present for the appellant's hearing before the BOE or participates telephonically pursuant to KPB 5.12.060(T) then the filing fee shall be fully refunded within 30 days after the hearing date.

Account / Parcel Number	137043	131	, NOTE:	A SEPARATE FORM IS REQUI	RED FOR EACH PARCEL.
Property Owner:	Miche	rel 9 W	ary Hutch	USON	
Legal Description:	TOYN A	211W Seci	11 Seward Men	idian, KN 2016 i	081 WAPITI
Physical Address of Prope	rty: 47880 Ox	ford Ave.			6 Addin Tract
Contact information for all	correspondence rela	ating to this app	peal:		C2
Mailing Address:	26562 1	leavy Do	UN, SOLDO	STNA, AK 99	1669
Phone (daytime):	907 26	2 4260	Phone (evening):	907398	3981
Email Address:	Mothern	nary1000	mail.com	☐ IAGREE TO BE S	SERVED VIA EMAIL
Value from Assessment Not	71111 10	,	l ant's Opinion of Value	s: \$ 700,706	
Year Property was Purchase	ed:		Paid: \$ <u>660,0</u>		
Has the property been app	oraised by a private f	ee appraiser wi	thin the past 3-years?	? Yes 🗌 No 🕻	∃?
Has property been advertis	sed FOR SALE within t	he past 3-years	ş	`Yes ☐ No 🛭	
Comparable Sales:	PARCEL NO.		ADDRESS	DATE OF SALE	SALE PRICE

	. Mark reason for appeal and provide a detailed explanation below for you necessary)	r appeal to be valid. (Attach additional sheets
X	My property value is excessive. (Overvalued)	The following are <u>NOT</u> grounds for appeal:
Ø	My property was valued incorrectly. (Improperly)	The taxes are too high.
	My property has been undervalued.	The value changed too much in one year.
	My property value is unequal to similar properties.	You cannot afford the taxes.
Yo	u must provide specific reasons and provide evidence supporting th	ne item checked above.
	see attached.	
	** THE APPELLANT BEARS THE BURDEN OF PROOF	(AS 29.45.210(b)) **
Ch	eck the following statement that applies to your intentions:	
	I intend to submit <u>additional evidence</u> within the required time limit	t of 15 days prior to the hearing date.
	My appeal is complete. I have provided all the evidence that I inte be reviewed based on the evidence submitted.	nd to submit, and request that my appeal
Ch	eck the following statement that applies to who is filing this appeal:	
X	I am the <b>owner of record</b> for the account/parcel number appeale	d.
	I am the attorney for the owner of record for the account/parcel n	umber appealed.
	The owner of record for this account is a business, trust or other extrustee, or otherwise authorized to act on behalf of the entity. I have to act on behalf of this entity (i.e., copy of articles of incorporation officer, written authorization from an officer of the company, or contrustee). If you are not listed by name as the owner of record for this of your right to appeal this account.	ve attached written proof of my authority n or resolution which designates you as an ppy from trust document identifying you as
	The owner of record is deceased and I am <b>the personal represente</b> proof of my authority to act on behalf of this individual and/or his/representative documentation). If you are not listed by name as the REQUIRED for confirmation of your right to appeal this account.	ner estate (i.e., copy of recorded persona
	I am <b>not the owner of record</b> for this account, but I wish to appeal of notarized Power of Attorney document signed by the owner of record for this account, this is REQUIRED for confirmation of	cord. If you are not listed by name as the
tru Sig	th of Appellant: I hereby affirm that the foregoing information and e and correct.  Appellant / Agent / Representative  Date  The Name of Appellant / Agent / Representative	any additional information that I submit is $0/24$

THE ONLY GROUNDS FOR APPEAL ARE: UNEQUAL, EXCESSIVE, IMPROPER, OR UNDER VALUATION OF THE PROPERTY (KPB 5.12.050

To, KPB, Assessment Repeal Dear Sir or Madam,

3/30/24

Our 44 acre tract has laid fallow since we purchased it seven years ago. If I had applied to the government, I more than likely could have been paid for doing so; helping to "cut greenhouse gas emissions", protect the environment by reducing agricultural runoff into streams....Instead, of getting a check from taxpayers, I must put up an argument each year to hold on to some of my money.

For instance, the driveway floods heavily, even with the help of two culverts, whilst passing through the swamp. I suppose with another \$10,000; we could upgrade the driveway.

If the lawn barely dries out in the summertime, and the fire pit is under 6 inches of water, I truly wonder about the outlying land and how it is assessed.

The gas line installed this past Fall (\$12k; w/interest over ten years \$20k) reaches the property line. It may be possible to lay gas line and purchase a gas furnace for a mere \$30,000. At our age, what would be the savings overall?

And of course, the lack of Easterly view from the man-made landfill mountain; not to mention the heavy equipment sounds. Don't get me wrong. We all appreciate having a landfill, but that does mean some of us have it in our backyard.

The earthquake damage did not show up until the Spring (after the deadline of applying for FEMA tax money.) One can observe the widening crack in the slab outside the garage and the lopsided porch steps; and cracks in the sheetrock inside.

The new assessment is \$744,600; up \$44,000. (and up 20k from the year before, and up \$140 from the time of purchase.) Siding, roof, gutters, porch, foundation are all in need of repair. Finishing the downstairs is a goal also.

Thank you. May Antcheson

Mary & Mile Hatchison 25676 Burford Dr. Soldofna, Ale 99669

907 398 3981

Fee Refairer 200 \$130/24 \$5714

# ASSESSOR'S DESCRIPTION ANALYSIS AND RECOMMENDATION

**APPELLANT:** HUTCHISON, MICHAEL & **PARCEL NUMBER:** 131-042-31

**MARY** 

PROPERTY ADDRESS OR GENERAL

LOCATION:

47880 OXFORD AVE SOLDOTNA, AK 99669

**LEGAL DESCRIPTION:** T 04N R 11W SEC 11 Seward Meridian KN 2016081

WAPITI ACRES 2016 ADDN TRACT C2

**ASSESSED VALUE TOTAL:** \$744,600

RAW LAND: \$261,200

SWL (Sewer, Water, Landscaping): \$10,500

IMPROVEMENTS \$401,600

ADDITIONS \$0

OUTBUILDINGS: \$71,300

**TOTAL ABOVE GRADE FLOOR AREA:** Card One 1802 Sq. Ft. **TOTAL FINISHED LIVING AREA:** Card One 2397 Sq. Ft.

Card One, First Level 1802 Sq. Ft. Card One, Second Level 0 Sq. Ft.

Card One, Basement Unfin. 1207 Sq. Ft. Card One, Basement Finished 595 Sq. Ft.

**LAND SIZE** 44.79 Acres **GARAGE** 2282 Sq. Ft.

## LAND USE AND GENERAL DESCRIPTION

1. Utilities

Electricity: Yes Gas: No

Water: well Sewer: septic system

2. Site Improvements:

Street: Unmaintained/Trail

3. Site Conditions

Topography: Rolling Drainage: Typical

View: Limited

**ZONING: None** 

The Kenai Peninsula Borough (KPB) Assessing Department uses a Market Adjusted Cost Approach to value residential structures for assessment purposes. This Cost Approach is derived from the property description, quality, size and features and is based upon replacement cost new less deprecation (RCN-D). That value is then adjusted by a statistically tested market adjustment.

According to Property Assessment Valuation, the first step in developing a cost approach is to estimate the land value at its highest and best use. KPB does this by reviewing, analyzing and statistically testing reported land sales in a given market area. That updated land value is then combined with the value of all improvement; and the sum of the two is the assessed value. This application is in accordance with State of Alaska AS 29.45.110.

# **Land Comments**

Subject property is a 44.79-acre parcel in the Central Peninsula – South of Soldotna market area (#150). Land influences are unmaintained/trail access, limited view, and yes electric and no gas utilities access with an HEA easement. Highest and best use is residential. Currently 33.99-acres is being valued as usable and 10.8-acres is being classified as remaining/wetlands. After reviewing, the useable and remaining/wetlands acres were adjusted to 32.79 and 12 acres respectively. This change, resulted in a decrease in the land value.

For the Central Peninsula – South of Soldotna market area (#150), 5 sales from the last two year were analyzed by the Land Appraiser, Heather Windsor. The resulting analysis indicated an increase to the land model was needed. The median ratio for all of the sales is 94.55% and Coefficient of Dispersion (COD) is 13.08. All ratios are within acceptable ranges as set by International Association of Assessing Officers (IAAO). These properties are being valued fairly and equitably with surrounding like-kind properties.

Ratio Sum	4.57			Excluded	0
Mean	91.31%	<b>Earliest Sale</b>	6/7/2022	# of Sales	5
Median	94.55%	Latest Sale	6/21/2023	Total AV	\$ 247,900
Wtd Mean	89.49%	Outlier Inf	ormation	Total SP	\$ 277,000
PRD:	1.02	Range	1.5	Minimum	70.00%
COD:	13.08%	Lower Boundary	28.68%	Maximum	115.81%
St. Dev	0.1742	Upper Boundary	152.31%	Min Sale Amt	\$ 23,000
COV:	19.08%			Max Sale Amt	\$ 120,000

# Improvement Comments

The subject property is a 3,604 sq. ft. (2,397 sq. ft. finished) Average plus (A+) quality 1 level home with a walkout basement and 482 sq. ft attached garage built in 2004. The property also has an 1,800 sq. ft. average (A) quality detached garage and other outbuildings. On April 5, 2024, Appraisers Tom Johnson and Vara Martushev preformed an interior and exterior inspection. The difference from the April 13, 2023 inspection is percent complete going from 93 down to 88 percent, removal of front stairs and adding A 5x60 ft. loft to the detached garage. These changes resulted in a decrease of the improvements value.

The Market Location Adjustment from 2023 to 2024 was updated using disclosed sales data provided by buyers and sellers in the KPB Market Area 150 – Central Peninsula – South of Soldotna. The median ratio is 102.53 % and the Coefficient of Dispersion (COD) is 11.67. All ratios are within acceptable ranges as set by International Association of Assessing Officers (IAAO).

NBH #	150		HT	11-71	POST	Г
RATIO SUM:	47.20		2.63	# OF SALES:		45
MEAN:	104.88%	Earliest Sale	1/13/2021	TOTAL AV:	\$	14,637,000
MEDIAN:	102.53%	Latest Sale	8/31/2023	TOTAL SP:	\$	14,084,103
WTD MEAN:	103.93%	Outlier Infor	mation	MINIMUM:		76.38%
PRD:	1.01	Range	1.5	MAXIMUM:		156.04%
COD:	11.67%	<b>Lower Boundary</b>	68.22%	MIN SALE AMT:	\$	125,000
ST. DEV	16.41%	<b>Upper Boundary</b>	139.88%	MAX SALE AMT:	\$	660,000
COV:	15.65%					

This property is being valued fairly and equitably with surrounding like-kind properties. The updated Market Location Adjustment aligns with the attached additional data:

### Reference

International Association of Assessing Officers. (1996). *Property Assessment Valuation Second edition*. Chicago: International Association of Assessing Officers.

# RECONCILIATION AND FINAL VALUE CONCLUSION

The Assessing Department requests the Board of Equalization uphold their value recommended below based on the following findings:

- 1. Subject property is currently valued uniformly and equitably with the surrounding parcels.
- 2. Influences are applied correctly and uniformly to the subject properties.
- 3. The Assessing Department uses standardized mass appraisal procedures and techniques to specify and calibrate market models which are applied uniformly to value property within the borough. The modeled values are statistically tested to ensure a level of accuracy and equity of assessment that meets the guidelines established by the Alaska Association of Assessing Officers and the International Association of Assessing Officers, and in compliance with State Statutes.
- 4. A full inspection was performed by Appraisers Tom Johnson and Vara Martushev on April 5, 2024. Changes were made to the land and improvement values, resulting in a lower recommended value.
- 5. The Assessing Department reviewed all physical characteristics of the subject property to ensure all data was accurately captured.

### ASSESSOR'S RECOMMENDATION:

APPELLANT: HUTCHIS	ON, MICHAEL & MARY	
PARCEL NUMBER: 13	1-042-31	
LEGAL DESCRIPTION:	T 04N R 11W SEC 11 Seward Me 2016 ADDN TRACT C2	eridian KN 2016081 WAPITI ACRES
<b>TOTAL:</b> \$718,800		
BOARD ACTION:		
LAND:	IMPROVEMENTS:	_ TOTAL:

# **SUBJECT PHOTOS**





# **SUBJECT PHOTOS**

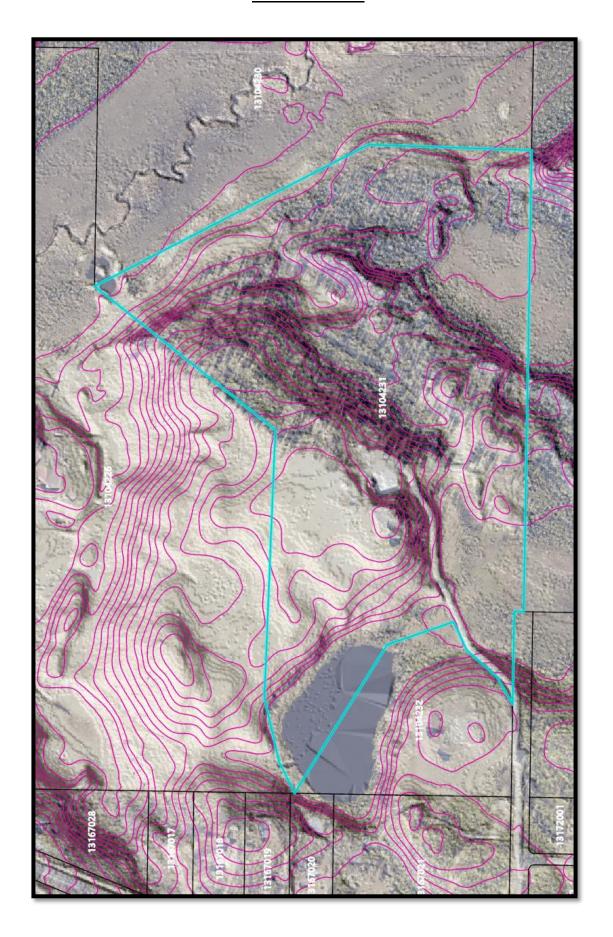


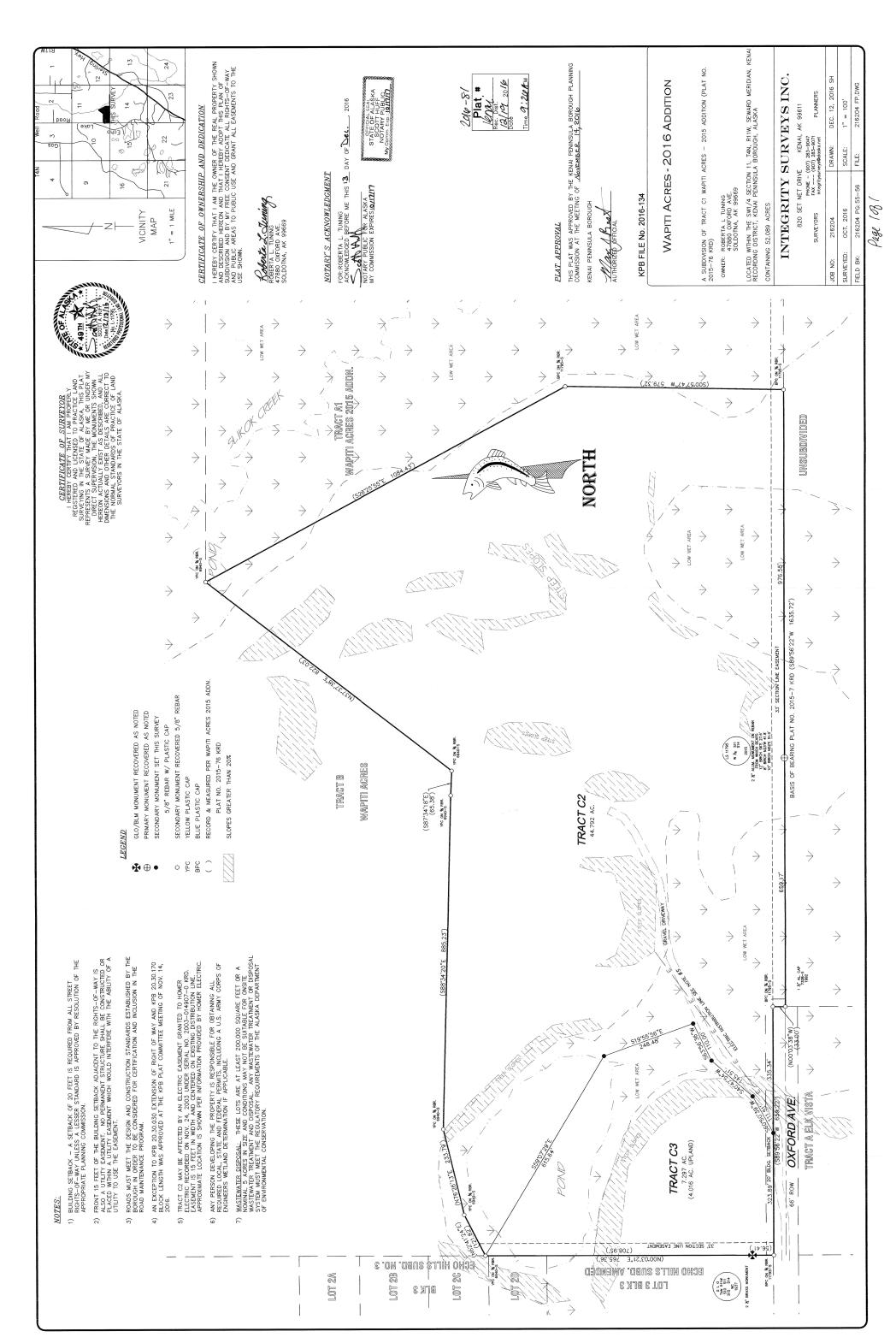


# **SUBJECT MAP**

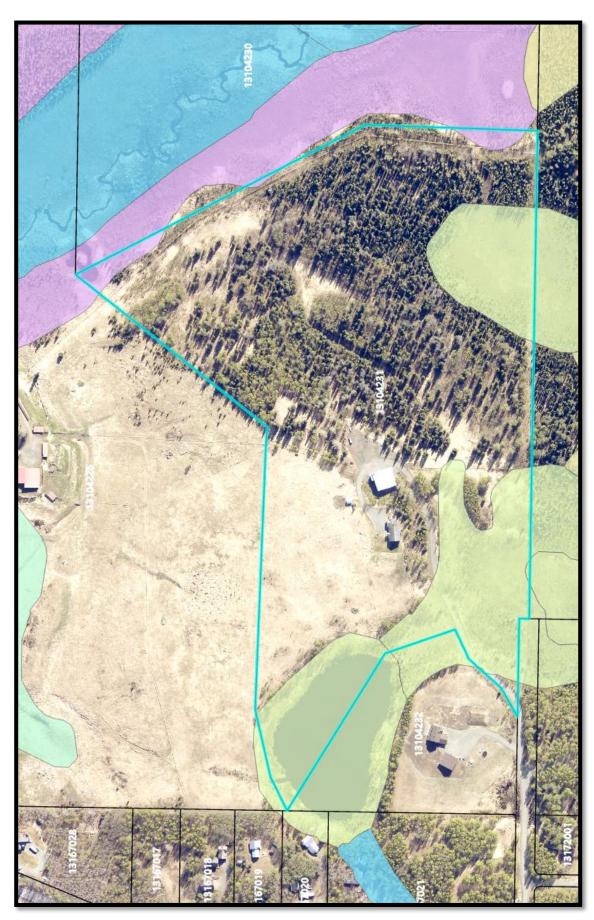


# **TOPO MAP**





# **WETLANDS MAP**





# KENAI PENINSULA BOROUGH ASSESSING DEPARTMENT

ORIGINAL

47880 OXFORD AVE

131-042-31

Card R01

ADMINISTRATIVE INFORMATION	LEGAL DESCRIPTION:		ACRES: 44.79		OWNER .		
Neighborhood: 150 South of Soldotna	1 04N R 11W SEC 11 Seward 2016 ADDN TRACT C2	d Meridian KN 2016081 WAPITI ACRES	5081 WAPITI ACR		huichison Michael l hutchison Mary E 26562 HEAVY DOWN DR		
Property Class: 110 Residential Dwelling - single				SOLDOTN,	SOLDOTNA, AK 99669-9541		
TAG: 58 - CENTRAL EMERGENCY SERVICES		Resid	 Residential Dwelling - single	 elling - s	ingle		
EXEMPTION INFORMATION			VALUATIOI	VALUATION RECORD			
Senior Citizen	Assessment Year	2019	2020	2021	2022	2023	Worksheet
residential Exemption - Borougn	Land	100,400	100,400	220,100	220,100	237,800	261,200
	Improvements	501,600	493,300	453,700	459,900	462,900	483,400
	Total	602,000	593,700	673,800	980,000	700,700	744,600
		LAND DATA AND CALCULATIONS	D CALCULATION	NS			

257	124.800	75	Waterfront Pond	4 896	4 896	33 99	A Land Formula	49 User Definable	tial Rural/Res T
Vali	AdjAmt	\$ or %	ExtValue InfluenceCode - Description	AdjRate	BaseRate	Acres	Use	Method	
Val	<u>AdjAmt</u>	or %	nfluenceCode - Description	AdjRate		Acres	Use	Method	

Type	Method	Use Acres	<b>BaseRate</b>	<u>AdjRate</u>	ExtValue Influ	ExtValue InfluenceCode - Description	\$ or %	<u>AdjAmt</u>	Value
Residential Rural/Res T	49 User Definable Land Formule	33.99	9 4,896	4,896	166,400 1	166,400 I Waterfront Pond	75	124,800	257,900
					9	6 View Limited	25	41,600	
					×	Elec Yes			
					Ш	WETLANDS			
					_	Unmaintained/Trail	-10	-16,640	
					80	EASEMENT - NEW	-10	-16,640	
					0	O Gas No	-25	-41,600	
Remaining/Wetlands	49 User Definable Land Formule	10.80	306	306	3,300	None			3,300
			ASSESSEI	LAND VAL	<u> ASSESSED LAND VALUE (Rounded):</u>			91,520	261.200

# **MEMOS**

# **Building Notes**

05/15 DM 1/3 B-FIN CONC IN LEAN-TO

10/20 ERS EST FROM RD DUE TO COVID-19

04/21 BA UPDATED FROM DESK REVIEW/INTERNET PICS 04/23 GT/TJ EFF YR DUE TO DEF MAINT & BOILER/WATER SOFTENER ASG11

NEEDING REPLACED, FOGGY WINDOW & INT SHEETROCK CRACKING 12/23 TJ NO CHANGE PER PHONE CALL WITH OWNER

# Land Notes

Additional memos on file.

Wd Dk-r (Upper)

8 8

PHYSICAL CHARACTERISTICS

1 L FRAME

Style:

Occupancy Single Family

Finished Area 2,397

Story Height: 1.0

None

Attic:

Irsn: 103695

2024

10.5 10.1 10.5 10.5

B 다 트 울(g) 크

R01

156,180 44,490 Value 1,802 595 Construction BaseArea floor FinArea 1802 1.0 1802 B Wood Frame Concrete

7,060 15,830 4,480 12,175 1,250 2,000 42,795 200,670 Frame/Siding/Roof/Dorme Fireplaces/woodstoves Other (Ex.Liv, AC, Attic, ... **TOTAL INT TOTAL BASE** 3asement finish -off/Cathedral nterior finish Plumbing Heating INTERIOR

B-wo (Fin)

1s Fr

1802

Fr G (Fin)

(482)

Medium 5/12 to 8/12

Pitch:

Framing: Std for class

Material: Comp sh to 235#

ROOFING

Gable

Type:

Formed concrete

Walls:

**DORMERS** 

None

Footing: Normal for class

**FOUNDATION** 

Ö(2)

MO PW

5,670 18,140 Bsmt Garage: Att Garage Ext Features Att Carport GARAGES 2,370 1,060 2,240 **EXT FEATURES** Description 3 WDDK-R/ 2 WDDK 1 OFP

23,810 TOTAL GAR/EXT FEAT

Avg+ 1.05 Quality Class/Grade

GRADE ADJUSTED VALUE (rounded) 280,640 SUMMARY OF IMPROVEMENTS 8

Base Allowance

Plywd sub

FLOORING 1.0 Plywd s

None

Slab

**EXTERIOR COVER** 

Hardi-Plank Hardi-Plank

0.

Story Yr.Blt. or Ht Grade Const 1.0 Avg+ 0.00 Improvement DWELL 1,250 2,000 SPECIAL FEATURES WDSTOVE BWIN Description

Normal for Class

0.

None

INTERIOR WALLS

131-042-31

0.00 Avg 0.00 Avg 0.00 Avg 0.00 Low 0.00 Avg 0.00 Avg 0.00 F SHEDGP DETGAR CONCP ATTGAR LEANTO FLATCP DRIVE SWL 901 90 07 60 9 13 1,800 5.34 1,80@,510.00 4,000 2.25 6,500 -0.85 2.25 7.91 800 482 482 9 **PRIVSEPT SWL-PRV** G01 G01 90 60

# HEATING AND PLUMBING

	ב	2	ALING AND PLOMBING		
nary Heat: Radiant-floor	#	Rac	Jiant-floor		
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xt.Baths: 3 9	$_{\odot}$	6	Water Htr: 00	0	0
xt.Baths:	0 0	0	Extra fix:		_
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Primary Heat: Radiant-floor	<del></del>	Rac	diant-floor	
2-Fixt.Baths: 0 0 Kit sink:	0	0	Kit sink:	_
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4-Fixt.Baths: 0 0	0	0	Extra fix:	-
5-Fixt.Baths: 0 0	0	0	TOTAL fix:	Ξ

483,400

'OTAL IMPROVEMENT VALUE (for this card)

16.00

16.00

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Base Rate

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Chemonite		-	Low to	4/1	2		T		* 400		-	es -	Bas	eme	ent 8	Mor	itor	Trees.			iripoo		(ma	51101			
Cinder block		-	Med 5	_	_			X	_	nt Gara	ge			1C	ALC: UNKNOWN	2C		3C	-	-	eplac	-	-		1		
Mono slab - no w	ali	Ш	High 9	/12	& u	Р				ess Wii			2			_	Mon ELE		_	-	od St	_		G	- 1	-	_
None	EX	TER	IOR E	ET	AIL	97 -			IVIT	Found	. (Lir	1 (**)				_	ERI		-			ove				-	$\forall$
Ext. Cover	1		-	2	Α	Dorm	ers	:	/	Floor				1	1.5	1.75	2	Α	Inte	rio	r Wal	s	1	1.5	1.75	2	A
None	$\vdash$	$\vdash$		4	_	Shed Gable		/		Plywo Slab	od ((	SW.	J)	X	- 15		$\dashv$		Non	_	or class	s	$\chi$				┞
Alum or Steel Board & Batten		Н		_		Gable	-	/		Other							$\neg$		Log	_		7				_	1
Log Rustic						Elect		ty:	85	Finist	1			1	1.5	1.75	2	Α	Рап		Α	G					
Log Solid	-			-		None	8			None	A II		_						Ply	_				-			┝
Plywood (OSB) Stucco	$\vdash$	$\vdash$		$\dashv$		Base	me	nt:		Base .		vano	æ	×	$\vdash$	-			She	_	Finis	sh	1	1.5	1.75	2	A
T1-11 Economy						Wall				Carpe			-						_	_	for cla	-	X				Ė
Vinyl	↓_	H	-	$\dashv$					1.	Ceran	nic T	ile					11		-	_	nded		_	_	_		┡
Wood Masonry Veneer	+	$\vdash$	-	$\dashv$	_	Cover	Н	HAR		Vinyl Hard	Woo	d							Ply		ic Tile	-		$\vdash$			╁
Hardi-Plank	X					2000	0 3			Pergo	or E	qua	al						_		ock						T
																			Wo	od							L
	V	SWI		2025	100	100 100	~				- I	_	-	-	_	ENC	E <b>S</b>	F		- 9				Sa		L	L
Cistem	1	1	ate Se	_	_		U)	Gas		unity	Υ	N	$\overline{}$	ew CRs	N	L	_	E		ave				Acce	Unn	- in	Œ
Septic(3-4ptex) Crib	+	Spri	d Poin	II.	_			Elec		- 20	H	$\dashv$			h / /	Airs Ag/R		$\vdash$	-	PLA	_	GI	v Ma	aint	Lim		_
Septic (dup)		÷	ate Wa	ater		-1	1)	_	lic H2	20	Н	$\dashv$	1	7	₩	1/2					3 10	Wa	ater	Froi	_		
		Sep	(Holdi	ng)1	Γk	ightharpoons	•	Pub	lic Se	ewer	П		Ea	sem	ent*	(	Other	-#	C	)ce			Rive			Lak	
LT# RC#2		RF	R#20		Othe	er#		TC	PO	Ste	ер	Ra	vine	Ot	her	W	etlan	ds		<b>20</b>	RXI E	₩.	di Ci		<b>BB</b>	ATY	àin
LAND NOTES:						1001	T16	MA		AND	110		0.71	2116		350	- Landan			-		ΔĐ	D. f	9	2024		1
Code			Quai	1	$\overline{}$	Bit	_	FYr	_	AND /	_	NE	Hea		101	Ext (	Cove	_	Т		ize						Ŧ
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14 Flut	-		/"1							1071	e U						ľ					OL.	DIE.	200	(V/I	31	7
NOTES:																						_	_			- ^	4
Remo			0 7	2	_	ا م	10	-	7	27		C	A Lou	1.0		103	0					AP	R	8 (	2024		

# KENAI PENINSULA BOROUGH FIELD APPRAISAL DATA FORM

Total 2

35

51

5 4 45 51

9 4

COUNTINE	Size Ranges	Cabin =	- L	0 - 500 s.f.		Cottage	e e	501 - 800 s.f.		Res.	ıı	801 - Infinity			i	
Face   Continued by														Comple	tion Estimate	$\vdash$
140.12594   4   140.12594		mean = 70%	- 1-	mean = 85%	1	mean = 100%		mean = 115%		mean = 135%		mean = 165%		Plans Permits	& Surveying	П
NONE or two grade   226   Bellow wentage   270   Average   2	QUALITY	LOW 65 - 75%	<b>→</b>	FAIR 80. 90%	<b>**</b>	AVERAGE	<b>3</b>	0005	<b>*</b>	VERY GOOD	<b>⊕</b>	EXCELLENT	<b>3</b>	Water/Sewer	Rough-in	1 1
on subtlibro (no. 2.1) grade covering on 2.51 a Monder-grade 2.52 builder-grade 2.53 builder-grade 2.53 builder-grade 2.54 builder-grade 2.55 buil	FLOOR	NONE or low grade	20.0	╀	2 10	%90 - 405%	1	110 - 120%		125 - 145%	┿	150 - 180%		Excavation, F	orms, & Backfill	$\neg$
Monte or two grades   15   Suchioner parts	Court	on subfloor (no	2.63		5 2	Average	3.15	10 -20% above	3.60	Very Good, upper-end	_	Excellent high-quality	5.40	Foundation		
NONE or low grade   250 Bladow average   3.40 Average   3.50 Gladow average   3.50 Average   3.50 Gladow average   3.50 Aver	COVER	ori subilidor (no	2 4		2.55	builder-grade	8/8	average grade	3.45	floor coverings	4.05	throughout	4 95	Rough Framir	60	]
NOME or for years   2.50   Commercial type   3.40   Contractions   4.20   Upper and builder, etc.   4.50   Very Good cabines   5.50   Consent high-quality   7.20		Padding, etc.)	_	4	2.40	Tigor covering	2.85	floor covering	3.30	throughout	3.75		4.50	Windows & E	xterior Doors	
Monte or none-chall   2.60   Commercial type   3.40   Luider-grade   4.60   Ground-to-vaning etc.   5.00   Eccelent high-quality   5.40   Eccelent high-q	CABINETS &				3.60	Average	20 (	Upper end builder-	4.80	Very Good cabinets	5.80	Excellent high-quality	7.20	Roof Cover		П
NONE or two grade   2.56   Bellow average   2.70   Average   2.50   Lover grade   2.55   Builder-grade   2.55	COUNTER TOPS			_	3.40	builder-grade	4 S	grade quality (double	4.60	and countertops	5.40	throughout	6,60	Plumbing Ro	ah-in	Т
NONE or low grade   2.5   Bellow wereage   2.70   Environmental None   2.5   Bellow wereage   2.70   Environmental None   2.5   Durider-grade   2.5   Durider-grade   2.5   Durider-grade   2.5   Durider-grade   2.5   Item fratures   2.5   I			2.60		3.20		3.80	vanities, etc)	4.40	(double vanities, etc)	5.00		0.09	Insulation		Т
Second Control Contr	KITCHEN	NONE or low grade	2.25		2.70	Average	3.15		3.60	Very Good, high	4.35	Excellent high-quality	5.40	Flooring Do	.5	1
Secretary care   1.45   Deckage   2.40   Deckage   2.55   Deckage   2.50   Deckage   3.15	APPLIANCES	ROV only (no	2.10		2.55	builder-grade	(3)		3.45	quality appliance	4.05	throughout	4.95	Heating		
2.5   Lower grade   2.10   Builder-grade stock   3.15   Upper end   3.6   Uvery Good grade   4.35   Excellent high-quality   5.40   NONE owner-buil   1.56   Fichures   2.40   Excellent high-quality   3.60   Fichures   2.40   Excellent high-quality   3.60   Fichures   2.40   Excellent high-quality   3.60   Control of the construction   3.00   Control of the		dishwasher, etc)	1.95		2.40	package	2.85		3.30	package	3.75		4.50	Exterior Cove	r & Paint	1
NONE or low grade   2.10   Commercial type   2.55   item fintures   3.00   builder-grade   3.45   fintures incouplout   3.75   fin	FIXTURES		2.25		2.70	Builder-grade stock	3.15	Upper end	3.60	Very Good grade	4.35	Excellent high-quality	5.40	Int Death I	Today	
1.55   Findures   2.40   Findures   2.40   Findures   2.40   Findures throughout   2.50   Findures th	Plumbing/Lightin		2.10		2.55	item fixtures	3.00	builder-grade	3.45	plumbing & lighting	4.05	throughout	4.95	Int Cabinets	Doors Trim Ftc	1
NONE owner-built         1.50         Akhogany dors         1.60         Akhogany dors         1.10         Akhogany dors         2.00         Takkurad sheelrock         2.00         Takkurad sheelrock         1.10         Akhogany dord good quality         1.10         Akhogany dord good good good good good good good			1.95	fixtures	2.40	,	2 8	fixtures	3.30	fixtures throughout	3.75		4.50	Plumbing Fixt	lines	1
Or Photol finish         1.40         Mahogany doors         1.70         Average wood         2.00         custom doors and time         1.30         quality doors and time         1.20         quality doors and time         1.10         qu	INTERIOR	NONE, owner-built	1.50		1.80		2.10	Above average	2.40	Very Good quality	2.90	Excellent high-quality,	3.60	Floor Covers		
1.30   and photo finish trim   1.60   doors and trim   1.90   wood paneling   1.10   wairscoing, etc.   1.25   wailspace, wood   1.65   wo	Door/Window	or photo finish	1.40		1.70	Average wood	00.8	quality doors and	2.30	custom doors and	2.70	exotic woods. Hand-	3.30	Built in Applia	900	
NOME or 7.00         Below average 8.50         and/or average 8.50         Textured sheetrock 10.5         Textured sheetrock 10.5         Textured sheetrock 10.0	Trim		1.30	_	1.60	doors and trim	1.90	wood trim	2.20	sculptured good wood	2.50	finished unique	3.00	light Fixtures	& Finish Hardware	,
NONE         7.50         Below average solution of average solution of a standard sheetrock         10.5         Textured sheetrock solution and solution of a standard sheetrock         10.5         Textured sheetrock solution and solution and solution and solution and solution are sheetrock solution and design of design or detail         10.5         Design and or average solution and s							4			trim		designs		Painting & De	Coratino	
NONE         7.00         Bellow average         8.50         and/or average         700         Bellow average         8.50         and/or average         700         Paneling of paneling and/or average         11.0         with good quality of paneling and paneling and paneling sheet code.         11.0         wailsocting, etc.         12.5         paneling and/or paneling and pa			7.50		9.00	Textured sheetrock	10.5	Textured sheetrock	12.0	High quality wallpaper,	14.5	Excellent high quality	18.0	Total Comple	tion	Т
Plywood/OSB   6.50 paneling / sheetrock   8.00 paneling   9.50 wellpaper and/or   11.0 wainscoting, etc   12.5 paneling and/or   15.0   Cablu-   15.0   Cabl	INTERIOR	NONE or	7.00	Below average	8.50	and/or average	100	with good quality	11.5	wood paneling and/or	13.5	wallpaper, wood	16.5			7
NONE.         3.75         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and full below. 3.15         Accoustic tile or vince sheetrock and sheetrock an	Partition Walls	Plywood/OSB	6.50	_	8.00	paneling	9.50	wallpaper and/or	11.0	wainscoting, etc	12.5	paneling and/or	15.0	QUALITY		
NONE.         3.75         Acoustic tile or variety and till or some as before but a standard 8 in thininum standards.         5.00 and detail.         Textured sheetrock 6.00 and sheetrock 6.00 and strictly and sheetrock and full or sheetrock and full sheet				✝	1			wood paneling				wainscoting, etc		CBN -	70% of P	
Plywood/OSB or 3.50   Sheetrock and full 6   4.25   & standard 8   5.00   9 or 10 celling below 8' height   4.00   9 or 10 celling height   4.75   height Vaulted or 5.50   wood paneling or 1.0   celling height   4.00   celling height   4.75   height Vaulted or 1.50   celling height   4.00   celling height   4.75   height Vaulted or 1.50   celling height   4.00   celling height   4.75   height Vaulted or 1.50   celling height   4.75   height Vaulted or 1.50   celling height   4.00   celling height   4.75   celling heigh   4.75   celling height   4.75		NONE	3.75	Acoustic tile or	4.50	Textured sheetrock	5.25	Textured sheetrock	00.9	Same as before but	7.25	Same as before but	9.00	CBN	80% of P	
Minimal design of celling height   4.00   Celling height   4.75   Height   4	CEILINGS	Plywood/OSB or	3.50	sheetrock and full 8:	4.25	& standard 8*	2.00	9' or 10' ceiling	5.75	may include good	6.75	may be unique in	8.25	CBN +	90% of P	$\overline{}$
Minimal single-pane   15.0   Smaller than   18.0   Ample average   21.0   Good quality, larger   24.0   Abundant Very Good   29.0   Same as before but   36.0   P+		pelow 8' neignt	3.25	ceiling height	4.00	ceiling height	4.75	height. Vaulted or		wood paneling on	6,25	design, detail	7.50	P.	< 40%	
15.0   Smaller than   18.0   Ample average   21.0   Good quality, larger   24.0   Abundant Very Good   29.0   Same as before but   36.0   P+					T			cathedral ceiling		open-beam ceiling	╛	and effect		Ь	20%	$\overline{}$
Towagate stricts of 14.0 average sliding or 17.0 quality sliding or 17.0 quality sliding or 18.0 crank-out thermo non-opening 13.0 crank-out wistorm 16.0 crank-out thermo law coast poor non-opening 13.0 crank-out wistorm 16.0 crank-out thermo 18.0 round, helf-grand 18.0 crank-out thermo 18.0 round, helf-grand 18.0 crank-out thermo 18.0 round, helf-grand 18.0 round,	THE COLUMN	Minimal single-pane	15.0		18.0	Ample average	21.0	Good quality, larger	24.0	Abundant Very Good	29.0	Same as before but	36.0	đ	%09	$\overline{}$
13.0   crank-out wistorm   16.0   crank-out thermo   19.0   round, half-gaud, etc.)   Above average   22.0   (Low"E" reflective,   25.0   design, detail and   30.0   L   L+	AAOGNIAA	low grade sliders or	14.0		17.0	quality sliding or	20.0	than average. Some	230	quality windows	27.0	may be unique in	33.0	ن	65%	
Low cost, poor         Below average         Average         Above average	FENESTRATION	non-opening	13.0	crank-out w/storm	16.0	crank-out thermo	19.0	round, half-round,	22.0	(Low "E" reflective,	25.0	design, detail and	30.0	_	70%	_
Low cost, poor quality workmanship 37.5 workmanship but 45.0 some attention to design or detail and omamentation and design and design and detail and omamentation and design etc.			T	windows	7	pane	T	octagon, etc		etc)		effect		÷	75%	$\overline{}$
45.5 workmanship but A5.0 work		Low cost, poor	į			Average		Above average		Very Good workman-		Excellent high		ď	80%	_
and usesign or detail  2.5.0 Interst minimum standards. 2.X 4 0.0 Ininimum standards. 2.X 6 construction.  3.2.5 standards. 2.X 4 0.0 Ininimum standards. 3.2 5 construction.  Aninimal design or detail  Aninimal design or detail  Aninimal design etc.  An or mamentation  An or mamentation		quality workmanship	5.75		45.0	workmanship	25.5	workmanship with	0.09	ship. Good attention	72.5	quality workman-	90.0	ш	85%	
No design or detail construction.  No design or detail such and construction.  No design or detail such and construction.  Animinal design or detail exterior has a popointments and a popointment a popolitic and a p	OVERALL	minimum charded	33.0		42.5	meets or exceeds	20.0	some attention to	57.5	to interior refinements	67.5	ship, finishes and	82.5	ŧ	%06	
Construction 2 X 6 construction some custom design attention to detail.  Amininal design (Energy Eff. Package) and omamentation Unique in design, etc.	WORKIMANSHIP	No design or detail	32.3		40.0	minimum standard	47.5	design and detail.	55.0	and detail; exterior has	62.5	appointments and	75.0	Ą	95%	$\overline{}$
Energy Eff. Package) and omamentation <u>Unique</u> in design, etc.		in the second se		Misiral desired		Z A 6 CONSTRUCTION		2 X 6 construction		some custom design		attention to detail.	_	∢	100%	_
			7	minimal design	٦		1	/Energy Eff. Package)	٦	and omamentation		Unique in design, etc		(† *)	105%	$\overline{}$

96

88

94

56 62 70 83 88

5

S

2

9

02/08/2013 Prepared by the Kenai Peninsula Borough Assessing Dept. S:\Les Crane\Forms\Les-FieldApprForm xis \Side ?\

145%

VG+

150% 165%

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180%

185

EX F

190% 195%

HV!+

200%+

Ε

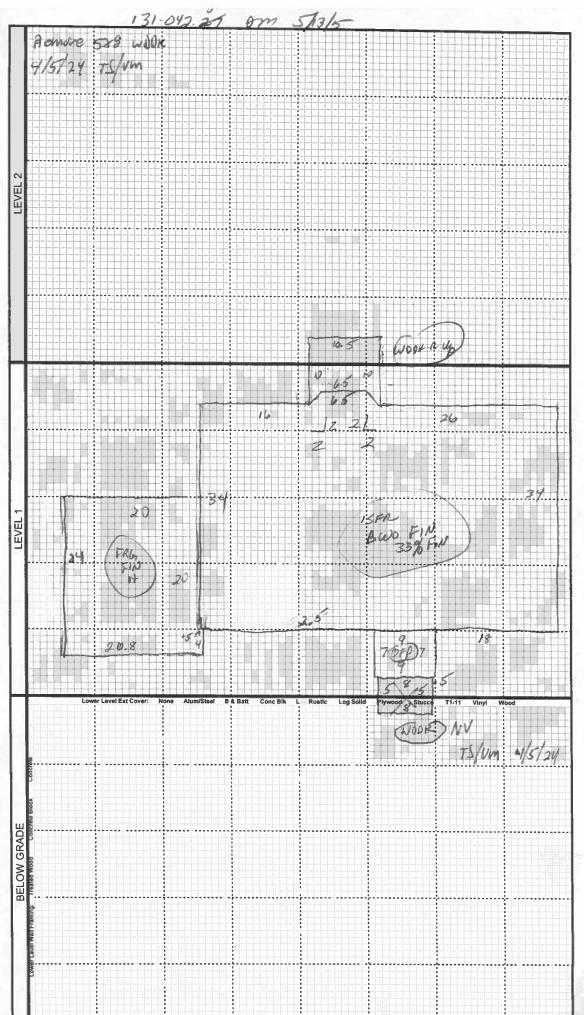
126% 125% 135%

\$ \$ \$

115%

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Rev (02/2013)





# KENAI PENINSULA BOROUGH ASSESSING DEPARTMENT

# **RECOMMENDED**

131-042-31

2024 Irsn: 103695	995	47880 OX	OXFORD AVE	ш						Card R01	1
ADMINISTRATIVE INFORMATION	ATION	LEGAL DESCRIPTION:		,	ACRES: 44.79		PRIMARY OWNER	- -			
Neighborhood: 150 South of Soldotna		104N R 11W SEC 11 Seward 2016 ADDN TRACT C2		Meridian KN 2016081 WAPITI ACRES	WAPITI ACR		huichison michael l hutchison mary e 26562 HEAVY DOWN DR	ır r V DR			
Property Class: 110 Residential Dwelling - single	g - single					SOLDC	SOLDOTNA, AK 99669-9541	69-9541			
TAG: 58 - CENTRAL EMERGENCY SERVICES	NCY SERVICES		~	esiden	ial Dw	elling	 Residential Dwelling - single				
EXEMPTION INFORMATION	Z				VALUATION RECORD	I RECORD					
Senior Citizen	-	Assessment Year	2019	•	2020	2021	2022	22	2023		Worksheet
Kesidentiai Exemption - Borougn	Borougn	Land	100,400		100,400	220,100	220,100	88	237,800	25	255,800 463,000
		Total	602,000		593,700	673,800		  8	700,700	71	718,800
			LAND DA	LAND DATA AND CALCULATIONS	<b>ICULATION</b>	SI					
Туре	Method	Use	Acres BaseRate	AdjRate	ExtValue InfluenceCode - Description	enceCode -		\$ or %	AdjAmt	Value	
Residential Rural/Res T	49 User Definable Land Formul	le Land Formula	32.79 4,965	4,965	162,800	Waterfront Pond	Pond	75	122,100	252,300	
					9	View Limited	þ	25	40,700		
					×	Elec Yes					
					Ш	WETLANDS					
					⊢	Unmaintained/Trail	ned/Trail	-10	-16,280		
					8	EASEMENT - NEW	- NEW	-10	-16,280		
					0	Gas No		-25	-40,700		
Remaining/Wetlands	49 User Definable Land Formula	le Land Formula	12.00 292	292	3,500	None				3,500	
			ASSESSED	<u> ASSESSED LAND VALUE (Rounded</u>	(Rounded)				89,540	255 800	1
-	MEMOS						LAND IN	LAND INFLUENCES			_
<b>Building Notes</b>					Community	A N A	View N L	9 6		Street Access	
05/15 DM 1/3 B-FIN CONC IN LEAN-TO	ONC IN LEAN-TO				Gas	3	CCRs Airs	Airstrip	Paved	Grv Maint Grv Unmain	ے

04/21 BA UPDATED FROM DESK REVIEW/INTERNET PICS 04/23 GT/TJ EFF YR DUE TO DEF MAINT & BOILER/WATER SOFTENER 10/20 ERS EST FROM RD DUE TO COVID-19

NEEDING REPLACED, FOGGY WINDOW & INT SHEETROCK CRACKING 12/23 TJ NO CHANGE PER PHONE CALL WITH OWNER ASG16

Dedicated Boat Launch

Wetlands

Other

Ravine **OTHER**:

TOPO

RR#20 Steep

NONE

PLAT

For Sale Ag Right Other

НОА

WATERFRONT TRAIL

River

Ocean Pond

Easement Hwy Fnt

> **Public Sewer** LAND TYPE

Public H20 Electric

Land Notes

Additional memos on file.

156,180 44,490 Value

> 1,802 595

1802 1.0 1802 B

Wood Frame Concrete 7,060

Frame/Siding/Roof/Dorme

INTERIOR

-off/Cathedral nterior finish

200,670

**TOTAL BASE** 

15,830 4,480 12,175 1,250 2,000 42,795

Basement finish

ă

Fireplaces/woodstoves Other (Ex.Liv, AC, Attic, ...

Plumbing Heating

Construction BaseArea floor FinArea

Irsn: 103695 2024

PHYSICAL CHARACTERISTICS 1 L FRAME Style:

Occupancy Single Family Finished Area 2,397 Story Height: 1.00

None Attic:

ROOFING

Medium 5/12 to 8/12 Material: Comp sh to 235# Framing: Std for class Gable Pitch: Type:

Formed concrete Footing: Normal for class FOUNDATION Walls:

# **DORMERS**

None

# FLOORING

Base Allowance None Plywd sub Slab 0.

# **EXTERIOR COVER**

Hardi-Plank Hardi-Plank 0.

# INTERIOR WALLS

2,000

BWIN

Description

Normal for Class None 0.

0 0 Water Htr: Extra fix: Primary Heat: Radiant-floor 2-Fixt.Baths: 0 0 Kit sink: 3 9 4-Fixt.Baths: 0 0 3-Fixt.Baths:

**HEATING AND PLUMBING** 

B-wo (Fin) 1802 င္က (ဒီ) Wd Dk-r (Upper) 1s Fr 하 (월) 6 (월) Fr G (Fin) (482) B [ (원) 등 (원) [ 포 8 8

2 WDDK-R/

22,750

TOTAL GAR/EXT FEAT

4,610

Ext Features

0

Bsmt Garage:

18,140

Att Garage

GARAGES

**EXT FEATURES** Description

**TOTAL INT** 

Att Carport

2,370 2,240

1 OFP

SUMMARY OF IMPROVEMENTS Adj Rate Base Rate Count ∄

8

131-042-31

SPECIAL FEATURES

L Size/ Comp Pys Obs Area Value Depr Depr 18,140 10,500 2,000 1,470 69,570 279,530 008,1 09 160 9 0 30 0 0 0 2,000.00 2,000.00 37.63 38.65 0.00 0.00 9.16 27.47 14.94 29.30 0.00 0.00 Const 2010 3000 3000 2006 2011 2004 3000 2008 3000 2004 Story Yr.Blt. or Ht Grade Const 1.00 Avg+ 0.00 Avg 0.00 Avg 0.00 Low 0.00 Improvement DWELL

10,500 2,000 400 54,300

0

8 8 8 8

100 176

Value 376,700

Loc % RDF Adj Comp

Depr Fnc

279,530 Avg+ 1.05

GRADE ADJUSTED VALUE (rounded)

**Quality Class/Grade** 

0.00 Avg 0.00 Avg 0.00 Avg 0.00 F SHEDGP DETGAR CONCP ATTGAR LEANTO FLATCP DRIVE SWL 901 90 60 9 13 07 1,250 1.75 6,500 4,000 -0.85 2.25 5.34 2.25 ,8003,510.00 7.91 800 1,800 300 482 9 WDSTOVE **PRIVSEPT SWL-PRV** LOFF G01 G01 90

463,000

'OTAL IMPROVEMENT VALUE (for this card)

18,200

900

8 8 8

1,410 910 25,290

160 160

20

∞ ∞

8.83 0.00

8.83 0.00

2011

2008 2008

2011 2017

16.00

16.00

2015

8

300

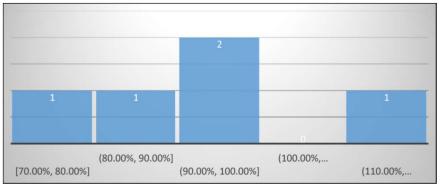
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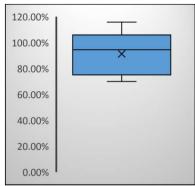
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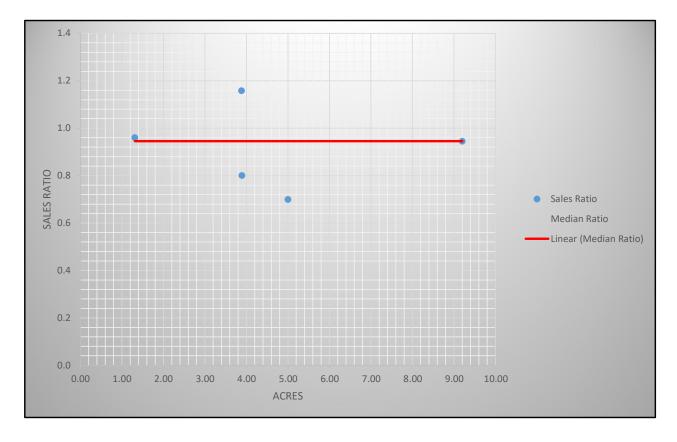
5-Fixt.Baths: 0 0

# LAND SALES RATIO STUDY

Ratio Sum	4.57			Excluded	0
Mean	91.31%	Earliest Sale 6/	7/2022	# of Sales	5
Median	94.55%	Latest Sale 6/	21/2023	Total AV	\$ 247,900
Wtd Mean	89.49%	Outlier Inform	mation	Total SP	\$ 277,000
PRD:	1.02	Range	1.5	Minimum	70.00%
COD:	13.08%	Lower Boundary	28.68%	Maximum	115.81%
St. Dev	0.1742	Upper Boundary	152.31%	Min Sale Amt	\$ 23,000
COV:	19.08%			Max Sale Amt	\$ 120,000

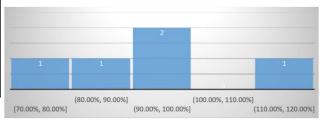






# **LAND SALES RATIO STUDY**

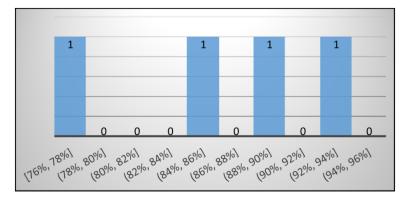
Ratio Sum	4.57		1.04	Excluded	0
Mean	91.31%	Earliest Sale	6/7/2022	# of Sales	5
Median	94.55%	Latest Sale	6/21/2023	Total AV	\$ 247,900
Wtd Mean	89.49%	Outlier In	formation	Total SP	\$ 277,000
PRD:	1.02	Range	1.5	Minimum	70.00%
COD:	13.08%	Lower Boundary	28.68%	Maximum	115.81%
St. Dev	0.1742	Upper Boundary	152.31%	Min Sale Amt	\$ 23,000
COV:	19.08%			Max Sale Amt	\$ 120,000

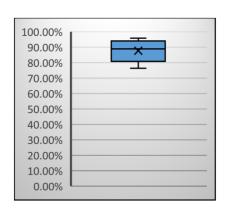


# NBH

neighborhood	pxfer_date	Irsn	PIN	Total Acres	Currer	nt Land Val	S	Sale Price	LandType	SaleCd	2023	Cert Lanc	Ratio
150	6/21/23	37512	13138054	1.31	\$	22,100	\$	23,000	20	С	\$	20,100	96.09%
150	3/2/23	110746	13160015	5.00	\$	17,500	\$	25,000	20	V	\$	16,000	70.00%
150	5/23/23	39157	13307115	3.89	\$	96,100	\$	120,000	20	V	\$	45,800	80.08%
150	7/11/22	40344	13335014	3.88	\$	49,800	\$	43,000	20	Z	\$	45,300	115.81%
150	6/7/22	40595	13342001	9.20	\$	62,400	\$	66,000	20	Z	\$	45,900	94.55%

NBH #	150		HT	11-71	POST	Γ
RATIO SUM:	4.39		0.34	# OF SALES:		5
MEAN:	87.73%	Earliest Sale	4/28/2023	TOTAL AV:	\$	1,986,500
MEDIAN:	88.94%	Latest Sale	8/31/2023	TOTAL SP:	\$	2,255,000
WTD MEAN:	88.09%	Outlier Infor	mation	MINIMUM:		76.38%
PRD:	1.00	Range	1.5	MAXIMUM:		95.85%
COD:	5.96%	<b>Lower Boundary</b>	60.94%	MIN SALE AMT:	\$	315,000
ST. DEV	7.46%	<b>Upper Boundary</b>	113.91%	MAX SALE AMT:	\$	660,000
COV:	8.51%					





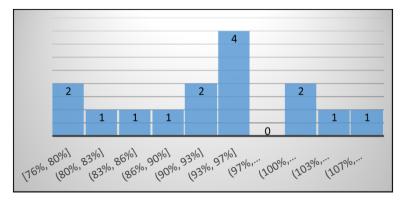


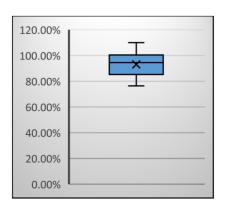
RATIO SUM:	4.39		0.34	# OF SALES:	5
MEAN:	87.73%	Earliest Sale	4/28/2023	TOTAL AV:	\$ 1,986,500
MEDIAN:	88.94%	Latest Sale	8/31/2023	TOTAL SP:	\$ 2,255,000
WTD MEAN:	88.09%	Outlie	er Info	MINIMUM:	76.38%
PRD:	1.00	Range	1.50	MAXIMUM:	95.85%
COD:	5.96%	Lower Bounda	60.94%	N SALE AMT:	\$ 315,000
ST. DEV	0.0746	Upper Bounda	113.91%	X SALE AMT:	\$ 660,000
COV:	8.51%			\$ -	\$ 710,000

SALE DATE:	2022
HOUSE TYPE: MKT AREA:	11-71 150 POST
	1031

PIN	AREA	IMPS	LAND	AV	SP	RATIO	HTYPE	DATE	QUAL
13103131	150	\$ 360,800	\$ 17,800	\$ 378,600	\$ 395,000	95.85%	11	8/31/2023	A+
13103155	150	\$ 293,500	\$ 17,800	\$ 311,300	\$ 350,000	88.94%	41	7/31/2023	G-
13133047	150	\$ 427,200	\$ 135,300	\$ 562,500	\$ 660,000	85.23%	21	5/31/2023	G
13159134	150	\$ 409,600	\$ 83,900	\$ 493,500	\$ 535,000	92.24%	21	4/28/2023	Α
13168029	150	\$ 220,400	\$ 20,200	\$ 240,600	\$ 315,000	76.38%	11	6/14/2023	Α

NBH #	150		HT	11-71	POST
RATIO SUM:	13.96		1.50	# OF SALES:	1.
MEAN:	93.07%	Earliest Sale	3/2/2022	TOTAL AV:	\$ 5,121,000
MEDIAN:	94.51%	Latest Sale	8/31/2023	TOTAL SP:	\$ 5,472,654
WTD MEAN:	93.57%	Outlier Info	rmation	MINIMUM:	76.38%
PRD:	0.99	Range	1.5	MAXIMUM:	110.02%
COD:	7.59%	<b>Lower Boundary</b>	62.48%	MIN SALE AMT:	\$ 145,000
ST. DEV	9.37%	<b>Upper Boundary</b>	123.13%	MAX SALE AMT:	\$ 660,000
COV:	10.07%				





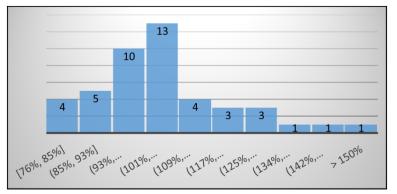


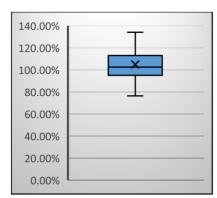
RATIO SUM:	13.96		1.50	# OF SALES:	15
MEAN:	93.07%	Earliest Sale	3/2/2022	TOTAL AV:	\$ 5,121,000
MEDIAN:	94.51%	Latest Sale	8/31/2023	TOTAL SP:	\$ 5,472,654
WTD MEAN:	93.57%	Outlie	er Info	MINIMUM:	76.38%
PRD:	0.99	Range	1.50	MAXIMUM:	110.02%
COD:	7.59%	Lower Bounda	62.48%	N SALE AMT:	\$ 145,000
ST. DEV	0.0937	Upper Bounda	123.13%	X SALE AMT:	\$ 660,000
COV:	10.07%			\$ -	\$ 710,000

SALE DATE:	2022
HOUSE TYPE:	11-71
MKT AREA:	150 POST

PIN	AREA	IMPS	LAND	AV	SP	RATIO	HTYPE	DATE	QUAL
13103131	150	\$ 360,800	\$ 17,800	\$ 378,600	\$ 395,000	95.85%	11	8/31/2023	A+
13103142	150	\$ 337,000	\$ 16,000	\$ 353,000	\$ 381,000	92.65%	11	3/21/2022	A+
13103145	150	\$ 372,900	\$ 19,500	\$ 392,400	\$ 384,000	102.19%	11	10/7/2022	G
13103155	150	\$ 293,500	\$ 17,800	\$ 311,300	\$ 350,000	88.94%	41	7/31/2023	G-
13104145	150	\$ 449,800	\$ 67,300	\$ 517,100	\$ 469,999	110.02%	11	9/9/2022	G
13122035	150	\$ 387,800	\$ 17,900	\$ 405,700	\$ 391,500	103.63%	11	5/19/2022	A+
13125013	150	\$ 235,300	\$ 21,500	\$ 256,800	\$ 266,500	96.36%	11	4/7/2022	Α
13133047	150	\$ 427,200	\$ 135,300	\$ 562,500	\$ 660,000	85.23%	21	5/31/2023	G
13146048	150	\$ 424,100	\$ 28,300	\$ 452,400	\$ 478,655	94.51%	21	3/2/2022	G-
13150033CO09	150	\$ 216,400	\$ 15,500	\$ 231,900	\$ 231,000	100.39%	11	5/20/2022	G-
13152089	150	\$ 99,100	\$ 19,500	\$ 118,600	\$ 145,000	81.79%	71	10/3/2022	A-
13159134	150	\$ 409,600	\$ 83,900	\$ 493,500	\$ 535,000	92.24%	21	4/28/2023	Α
13167019	150	\$ 171,800	\$ 47,400	\$ 219,200	\$ 275,000	79.71%	45	8/22/2022	F+
13168029	150	\$ 220,400	\$ 20,200	\$ 240,600	\$ 315,000	76.38%	11	6/14/2023	Α
13168031	150	\$ 167,200	\$ 20,200	\$ 187,400	\$ 195,000	96.10%	11	3/9/2022	A-

NBH #	150		HT	11-71	POS	T
RATIO SUM:	47.20		2.63	# OF SALES:		45
MEAN:	104.88%	Earliest Sale	1/13/2021	TOTAL AV:	\$	14,637,000
MEDIAN:	102.53%	Latest Sale	8/31/2023	TOTAL SP:	\$	14,084,103
WTD MEAN:	103.93%	Outlier Info	rmation	MINIMUM:		76.38%
PRD:	1.01	Range	1.5	MAXIMUM:		156.04%
COD:	11.67%	<b>Lower Boundary</b>	68.22%	MIN SALE AMT:	\$	125,000
ST. DEV	16.41%	<b>Upper Boundary</b>	139.88%	MAX SALE AMT:	\$	660,000
COV:	15.65%					





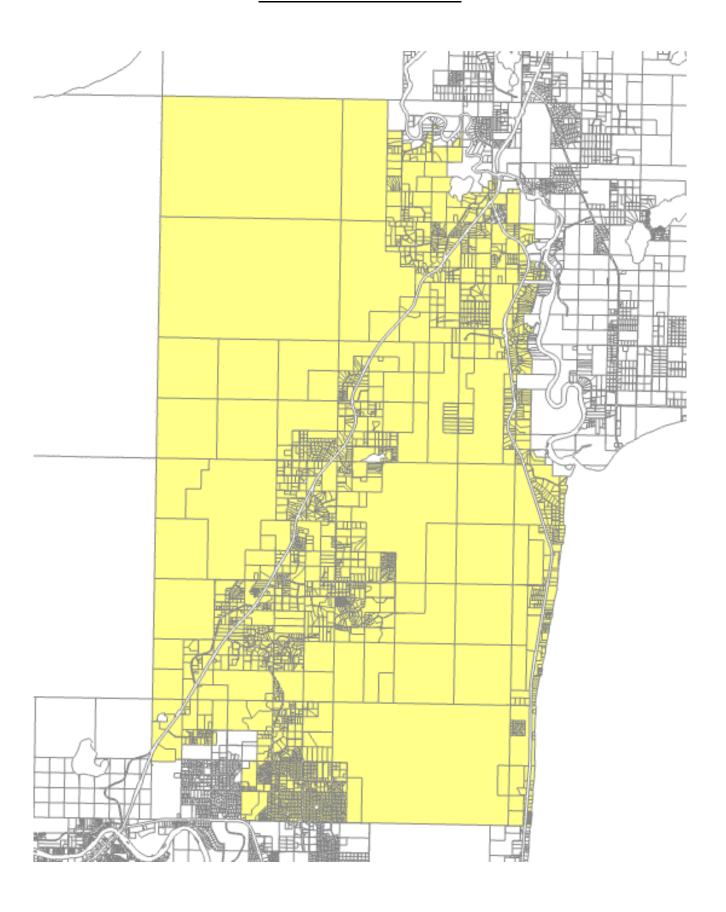


RATIO SUM:	47.20		2.63	# OF SALES:	45
MEAN:	104.88%	Earliest Sale	1/13/2021	TOTAL AV:	\$ 14,637,000
MEDIAN:	102.53%	Latest Sale	8/31/2023	TOTAL SP:	\$ 14,084,103
WTD MEAN:	103.93%	Outli	er Info	MINIMUM:	76.38%
PRD:	1.01	Range	1.50	MAXIMUM:	156.04%
COD:	11.67%	Lower Bounda	68.22%	N SALE AMT:	\$ 125,000
ST. DEV	0.1641	Upper Bounda	139.88%	X SALE AMT:	\$ 660,000
COV:	15.65%			\$ -	\$ 710,000

SALE DATE:	2022
HOUSE TYPE:	11-71
MKT AREA:	150
	POST

PIN	AREA	IMPS	LAND	AV	SP	RATIO	НТҮРЕ	DATE	QUAL
13101034	150	\$ 251,900	\$ 170,500	\$ 422,400	\$ 360,000	117.33%	21	10/19/2021	G
13103112	150	\$ 330,900	\$ 19,200	\$ 350,100	\$ 330,000	106.09%	11	10/25/2021	A+
13103131	150	\$ 360,800	\$ 17,800	\$ 378,600	\$ 395,000	95.85%	11	8/31/2023	A+
13103137	150	\$ 360,000	\$ 13,400	\$ 373,400	\$ 378,000	98.78%	11	8/10/2021	G-
13103140	150	\$ 351,500	\$ 13,400	\$ 364,900	\$ 352,500	103.52%	11	9/14/2021	G-
13103142	150	\$ 337,000	\$ 16,000	\$ 353,000	\$ 381,000	92.65%	11	3/21/2022	A+
13103145	150	\$ 372,900	\$ 19,500	\$ 392,400	\$ 384,000	102.19%	11	10/7/2022	G
13103149	150	\$ 362,800	\$ 17,800	\$ 380,600	\$ 373,500	101.90%	11	12/28/2021	G-
13103153	150	\$ 337,400	\$ 13,400	\$ 350,800	\$ 300,000	116.93%	11	5/4/2021	G
13103154	150	\$ 395,700	\$ 13,400	\$ 409,100	\$ 399,000	102.53%	11	9/20/2021	G-
13103155	150	\$ 293,500	\$ 17,800	\$ 311,300	\$ 350,000	88.94%	41	7/31/2023	G-
13104145	150	\$ 449,800	\$ 67,300	\$ 517,100	\$ 469,999	110.02%	11	9/9/2022	G
13107065	150	\$ 421,000	\$ 148,000	\$ 569,000	\$ 549,000	103.64%	11	6/7/2021	G+
13109310	150	\$ 233,200	\$ 42,800	\$ 276,000	\$ 223,000	123.77%	21	4/20/2021	Α
13122008	150	\$ 151,200	\$ 22,300	\$ 173,500	\$ 160,000	108.44%	11	9/22/2021	F+
13122035	150	\$ 387,800	\$ 17,900	\$ 405,700	\$ 391,500	103.63%	11	5/19/2022	A+
13124003	150	\$ 189,800	\$ 50,800	\$ 240,600	\$ 250,000	96.24%	41	6/22/2021	Α
13125013	150	\$ 235,300	\$ 21,500	\$ 256,800	\$ 266,500	96.36%	11	4/7/2022	Α
13127028	150	\$ 225,200	\$ 46,900	\$ 272,100	\$ 330,000	82.45%	31	5/4/2021	Α
13131043	150	\$ 140,800	\$ 33,000	\$ 173,800	\$ 198,000	87.78%	11	8/4/2021	F+
13133047	150	\$ 427,200	\$ 135,300	\$ 562,500	\$ 660,000	85.23%	21	5/31/2023	G
13135001	150	\$ 81,400	\$ 44,800	\$ 126,200	\$ 125,000	100.96%	15	7/16/2021	L+
13142025	150	\$ 336,100	\$ 13,200	\$ 349,300	\$ 327,000	106.82%	21	10/14/2021	G-
13146048	150	\$ 424,100	\$ 28,300	\$ 452,400	\$ 478,655	94.51%	21	3/2/2022	G-
13148004	150	\$ 341,600	\$ 41,700	\$ 383,300	\$ 305,227	125.58%	11	1/13/2021	Α
13150033CO08	150	\$ 220,600	\$ 15,500	\$ 236,100	\$ 220,000	107.32%	11	2/12/2021	A+
13150033CO09	150	\$ 216,400	\$ 15,500	\$ 231,900	\$ 231,000	100.39%	11	5/20/2022	G-
13152037	150	\$ 232,300	\$ 18,900	\$ 251,200	\$ 222,222	113.04%	11	7/19/2021	A+
13152089	150	\$ 99,100	\$ 19,500	\$ 118,600	\$ 145,000	81.79%	71	10/3/2022	A-
13159134	150	\$ 409,600	\$ 83,900	\$ 493,500	\$ 535,000	92.24%	21	4/28/2023	Α
13165008	150	\$ 187,800	\$ 14,900	\$ 202,700	\$ 205,000	98.88%	11	7/20/2021	Α
13167005	150	\$ 232,900	\$ 37,300	\$ 270,200	\$ 260,000	103.92%	11	3/30/2021	Α
13167019	150	\$ 171,800	\$ 47,400	\$ 219,200	\$ 275,000	79.71%	45	8/22/2022	F+
13168022	150	\$ 220,900	\$ 20,200	\$ 241,100	\$ 252,000	95.67%	11	12/14/2021	A-
13168029	150	\$ 220,400	\$ 20,200	\$ 240,600	\$ 315,000	76.38%	11	6/14/2023	Α
13168031	150	\$ 167,200	\$ 20,200	\$ 187,400	\$ 195,000	96.10%	11	3/9/2022	A-
13171026	150	\$ 440,200	\$ 17,800	\$ 458,000	\$ 359,000	127.58%	11	3/10/2021	Α
13171027	150	\$ 396,400	\$ 17,800	\$ 414,200	\$ 381,000	108.71%	11	5/26/2021	Α
13171035	150	\$ 397,200	\$ 19,700	\$ 416,900	\$ 369,000	112.98%	11	12/23/2021	Α
13307120	150	\$ 246,900	\$ 81,000	\$ 327,900	\$ 231,000	141.95%	21	12/7/2021	F+
13320017	150	\$ 267,800	\$ 54,100	\$ 321,900	\$ 250,000	128.76%	11	8/6/2021	A-
13328104	150	\$ 126,200	\$ •	\$ 150,800	\$ 160,000	94.25%	11	8/11/2021	F+
13328110	150	\$ 307,600	\$ 41,200	\$ 348,800	\$ 260,000	134.15%	11	5/5/2021	Α
13333007	150	\$ 335,100	\$ 47,200	\$ 382,300	\$ 245,000	156.04%	11	3/19/2021	Α
13338007	150	\$ 246,500	\$ 32,300	\$ 278,800	\$ 237,000	117.64%	45	1/19/2021	A+
		•	, ,		•				

# **MARKET AREA MAP**



4/4/24	11:11 AM	HUTCHISON, MICHAEL & MARY	131-042-31	(907) 262-4260	I CALLED MARY TO SET UP INSP. SHE SAID SHE WOULD CALL LATER AND LET US KNOW PROBLY NEXT WEEK. I TOLD HER THAT WE MAY BE IN HOMER NEXT WEEK AND WE WOULD TALK LATER WHEN SHE CALLS.
4/5/24	10:13 AM	HUTCHISON, MICHAEL & MARY	131-042-31	(907) 262-4260	MARY CALLED BACK AND WE SET UP INSP. FOR 4/5/24 @ 1:30
4/17/24	4/17/24 10:54 AM	HUTCHISON, MICHAEL & MARY	131-042-31	(907) 262-4260	I CALLED MARY BACK WITH HER NEW VALUE SHE SAID SHE WOULD GO TO THE BOE.
5/3/24	11:57 AM	HUTCHISON, MICHAEL & MARY	131-042-31	(907) 262-4260 (907) 398-3981 CELL	I CALLED MARY TO TELL HER WE MADE A CHANGE TO THE AMOUNT OF WETLANS AND REMOVE THE FRONT STAIRS RESULTING IN A NEW VALUE SHE SAID THAT SHE WILL STILL GO TO THE BOE.

# Price per Acre Comparison

A very popular way to compare land values is to do a simple Price per Acre calculation. Simply stated this is the assessed value divided by the acreage. This will work just fine if the properties you are comparing are exactly the same size and have the exact same influences, otherwise you are just comparing apples to oranges.



Below is a sample comparison of 2 parcels that have the same acreage, with different influences.

5.0 AC Base	\$ 50,000	5.0 AC Base	\$ 50,000
Gravel Maint	\$ -	Paved	\$ 5,000
Elec Yes	\$ -	Elec Yes	\$ -
Gas No	\$ (10,000)	Gas Yes	\$ -
View Limited	\$ 12,000	View Good	\$ 25,000
		Waterfront Pond	\$ 25,000
Land Value	\$ 52,000	Land Value	\$105,000
Price/AC	\$ 10,400	Price/AC	\$ 21,000

Below is a sample comparison of 2 parcels that have the same influences, with different acreages.

5.0 AC Base	\$	50,000	10.0 AC Base	\$	70,000
Paved	\$	5,000	Paved	\$	7,000
Elec Yes	\$	-	Elec Yes	\$	-
Gas Yes	\$	-	Gas Yes	\$	-
View Good	\$	25,000	View Good	\$	35,000
Waterfront Pond	\$	25,000	Waterfront Pond	\$	35,000
Land Value	\$1	105,000	Land Value	\$:	147,000
Price/AC	\$	21,000	Price/AC	\$	14,700

# **Definitions**

**Assessment progressivity (regressivity**). An appraisal bias such that higher value properties are appraised higher (lower) than low-value properties. See also price-related differential.

**Coefficient of dispersion (COD).** The average deviation of a group of numbers from the median expressed as a percentage of the median. In ratio studies, the average percentage deviation from the median ratio. *Acceptable range: Land under 30%, residential under 20%.* 

**Coefficient of variation (COV).** The standard deviation expressed as a percentage of the mean. *Acceptable range: 1.25 of the COD.* 

**Mean:** The result of adding all the values of a variable and dividing by the number of values. For example, the arithmetic mean of 3, 5, and 10 is 18 divided by 3, or 6. Also called the arithmetic mean.

**Median.** The midpoint or middle value when a set of values is ranked in order of magnitude; if the number of values is even, the midpoint or average of the two middle values. *Acceptable range:* 90% to 110%

**Price-related differential (PRD).** The mean divided by the weighted mean. The statistic has a slight bias upward. Price-related differentials above 1.03 tend to indicate assessment regressivity; price-related differentials below 0.98 tend to indicated assessment progressivity. *Acceptable range: 0.98 to 1.03*.

**Progressivity.** See assessment progressivity (regressivity)

**Regressivity.** See assessment progressivity (regressivity)

**Standard deviation (St. Dev).** The statistical calculated from a set of number by subtracting the mean from each value and squaring the remainders, adding together these squares, dividing by the size of the sample less one, and taking the square root of the result. When the data are normally distributed, one can calculate the percentage of observations within any number of standard deviations of the mean from normal probability table. When the data are not normally distributed, the standard deviation is less meaningful and should be used with caution.

**Weighted mean; weighted average (wtd mean).** An average in which the observations are weighted based on some criterion. In ratio studies, the weighted mean is a calculated by weighting the ratios based on their sale prices. A shortcut method is to sum the appraisals or assessments, sum of the sales prices, and divided the first result by the second. (International Association of Assessing Officers, 1990)

# References

International Association of Assessing Officers. (1990). *Property Appraisal and Assessment Administration*. Chicago: International Association of Assessing Officers.

# **Influence Definitions**

### View

- <u>N</u>one: No view other than immediate surroundings, could have a view if trees on adjoining properties were removed.
- **Limited:** Less than 45° viewable unobstructed, greater than 45° view angle with obstructions, mountain top view, view from 2<sup>nd</sup> story, able to view beyond adjacent lots, overlooking an area that would provide increased viewing opportunities for wildlife (rule of thumb, distance greater than football field).
- Good: 45°-90° view, unobstructed view, at least 1 feature, mountain, river, lake, inlet etc. Able to view beyond adjacent lots. (River, Lake and Inlet frontage property will always have at least a Good or Excellent View)
- **Excellent:** 90° or greater view, unobstructed, 2 or more features.

### **Street Access**

- <u>Paved Access:</u> Paved road & government maintained.
- Gravel Maintained: Gravel road & maintained by the borough or another organized entity.
- <u>Gravel Unmaintained:</u> Gravel road but is not maintained by the borough (check Arcmap), could be maintained by the subdivision, HOA or private owner(s).
- <u>Trail</u>: No longer used. If can be driven to year round, use gravel unmaintained, otherwise platted.
- Platted: Road platted but not built.
- <u>Limited/NA</u>: Section line easement. No platted access. To include water, beach only access.

### **Utilities**

- Gas & Electric Yes/No: To be considered as having gas & electric utilities must be at the property, directly across the street from property (not paved), or on the same side of the road and 1 lot away or less than 300 feet away. If street is paved & influence is across the road, parcel to be marked at not having service available.
- **Public/Community Water & Sewer:** Service is provided by municipality or by HOA. City lots are presumed to have this service though certain subdivision do not and need private well/septic influence. If only 1 of the services is available, mark Yes. Add well or septic if necessary for service not available. If street is paved & influence is across the road, parcel to be marked at not having service available.

### **Water Front**

- Ocean: Fronts on major body of Saltwater, Cook Inlet, Kachemak Bay, Resurrection Bay.
- **River:** Fronts on a major navigable river, *Kenai River, Kasilof River.*
- <u>Lake</u>: Fronts on major lake, big enough to get a float plane on & off (approx. 3000') Mackey Lake, Longmere Lake, Island Lake.
- <u>Pond/Stream/Canal:</u> Fronts on smaller body of water, may be a fair size, but typically not able to get float plane on/off. Arc Lake, Sport Lake, Echo Lake. Not generally navigable by boat. Funny River, Deep Creek, Anchor River, Swanson River.

## <u>Topo</u>

- Steep: Topography that is greater than usual incline/decline, making access & building difficult. At least 15 feet in elevation change and no less than 45% average slope (4.5 feet vertical per 10 feet horizontal)
- Ravine: Ravine or swale, a long deep hollow in the surface with wall height of at least 15 feet and average slope of 500% (5 feet vertical per 1 foot horizontal)
- Other: Any additional topographical feature that would have an influence on property, value.
   Topo features not described in the form.
- **Wetlands:** Water within 1 foot of the surface is considered wetlands. A Typical indicator of wetlands is scrubby black spruce.

**Protective CCR's / HOA:** Covenants, Conditions & Restrictions for individual subdivisions, Homer Owners Association. *Check S Drive or Contact title company.* 

**<u>Airstrip:</u>** Private dirt/grass/gravel strip, off strip access.

<u>Airstrip Improved:</u> Gravel/ Paved, maintained, lights. <u>Agriculture Rights:</u> Restrictions on property, limiting use of property or portion of property to agriculture use.

**Easement:** Description of a typical easements. Such as Overhead Power Line, Gas Line or other. Typical easements would include utility easements for providing utilities to local subdivision. Usually the front 10'-20' of the property.

**Other**: Other features not mentioned in form, describe in notes section.

**Notes Section:** Further description of influences or describe influences not accounted for in input sheet. Example, a Power Line easement running across property. Private Boat launch for subdivision.

# AS 29.45.110. Full and True Value.

(a) The assessor shall assess property at its full and true value as of January 1 of the assessment year, except as provided in this section, AS 29.45.060, and 29.45.230. The full and true value is the estimated price that the property would bring in an open market and under the then prevailing market conditions in a sale between a willing seller and a willing buyer both conversant with the property and with prevailing general price levels.

# AS 29.45.130. Independent Investigation

- (a) The assessor is not bound to accept a return as correct. The assessor may make an independent investigation of property returned or of taxable property on which no return has been filed. In either case, the assessor may make the assessor's own valuation of the property subject to an ad valorem tax and this valuation is prima facie evidence of the value of the property.
- (b) For investigation, the assessor or the assessor's agent may enter real property during reasonable hours to examine visible personal property and the exterior of a dwelling or other structure on the real property. The assessor or the assessor's agent may enter and examine the interior of a dwelling or other structure or the personal property in it only (1) if the structure is under construction and not yet occupied; (2) with the permission of a person in actual possession of the structure; or (3) in accordance with a court order to compel the entry and inspection. The assessor or the assessor's agent may examine all property records involved. A person shall, on request, furnish to the assessor or the assessor's agent assistance for the investigation and permit the assessor or the assessor's agent to enter a dwelling or other structure to examine the structure or personal property in it during reasonable hours. The assessor may seek a court order to compel entry and production of records needed for assessment purposes.
- (c) An assessor may examine a person on oath. On request, the person shall submit to examination at a reasonable time and place selected by the assessor.

# **MARKET VALUE**

The most probable price, as of a specified date, in cash, or in terms equivalent to cash, or in other precisely revealed terms, for which the specified property rights should sell after reasonable exposure in an open and competitive market under all condition's requisite to a fair sale, with the buyer and seller each acting prudently, knowledgeably, and for self-interest, and assuming that neither is under undue duress. (Appraisal of Real Estate 11th Edition - Appraisal Institute)

### **BURDEN OF PROOF**

The appellant has the burden of proving or providing any information to show that the assessed values are excessive, improper or unequal. The assessor is accorded broad discretion in deciding among the recognized valuation methods. The assessor's choice of one recognized method of valuation over another is simply the exercise of a discretion committed to the assessor by law.

\*A borough has discretion to appraise, by whatever recognized method of valuation it chooses, so long as there is no fraud or clear adoption of a fundamentally wrong principle of valuation. Hoblit vs. Greater Anchorage Area Borough, Sup. Ct. Op. No. 636 (File No. 1214), 473 P.2d 630 (Alaska 1970).

The assessing department is concerned not only with market value, but also with equity of assessment, which means: making sure that every property is assessed at the same level as all others with respect to market value. For this reason, the assessor uses a broad scope in its approach to value, using overall trends to value all properties in a given market area. In contrast, a private appraisal is only concerned with estimating the value of a single property.

