# Kenai Peninsula Borough Board of Equalization Appeal Hearing Packet

CASE NO. 2023-19 Harold Carlos

Parcel No(s): 15914213, 15714212

Thursday, May 25, 2023 at 2:00 p.m.

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

# Office of the Borough Clerk

144 N. Binkley Street, Soldotna, Alaska 99669 • (907) 714-2160 • (907) 714-2388 Fax

Michele Turner, CMC Acting Borough Clerk

cc: delilah@ak.net

# TAX ASSESSMENT APPEAL HEARING DATE \*\*REVISED\*\*

Thursday, May 25, 2023 2:00 PM

May 9, 2023

HAROLD L. CARLOS PO BOX 770418 EAGLE RIVER, AK 99577

RE: Parcel No(s): 15914213, 15914212

Owner of Record: HAROLD CARLOS Appellant: HAROLD L. CARLOS

Dear Mr. Carlos,

This serves to confirm your conversation with our office today, wherein you agreed to move your hearing date from Friday, May 26, 2023 at 10:00 AM to Thursday, May 25, 2023 at 2:00 PM. Evidence is due on May 10, 2023.

Thank you,

Michele Turner, CMC, Acting Borough Clerk

micheleturner@kpb.us

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

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

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.

Filing Fee: Must be included with this appeal form.

For Commercial Property: Please include Attachment A

	For Official Use Only
Fee	s Received: \$ 30 GE
	Cash 903 Check # 903
	payable to Kenai Peninsula Boroug

FILING FEE BASED ON TOTAL ASSESS (Each parcel/account appealed must be accompa	
Assessed Value from Assessment Notice	Filing Fee
Less #ham \$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Per KPB 5.12.050(B), if the appeal is withdrawn before evidence is due, or if the appellant or agent of the appellant is present for the appellant's hearing before the BOE or participates telephonically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 / Parael Number:	1591421	3	NOTE: A SEF	PARATE FORM IS REQUIR	ED FOR EACH PARCEL.
Property Owner:	HAROLD L	, CARLOS ,	Delilah (	CARLOS	
Legal Description:	T35 R 15W HAWKS BE	, CARLOS , Sec 24 Sewa ach Sub Lot	rd Meridan 13	HM 0860105	
Physical Address of Property					
Contact information for all o	omespondence relatir	ng to this appeal:			
Mailing Address:	P.O. Box 77	0418, Eagle K	iver. Ak. 9	9577	
Phone (daytime):	907-230-27	737 Phone	e (evening): San	ne	
Email Address::	delilah (a	ak. net		I AGREE TO BE SE	ERVED VIA EMAIL
Value from Assessment Notic	2011		oinion of Value: \$_ \$_ <i>10,000</i>	6. 900	
Has the property been appro	aised by a private fee	appraiser within the	e past 3-years?	Yes ☐ No 🗵	1
Has property been advertise	d FOR SALE within the	past 3-years?		Yes No 🗵	1
Comparable Sales:	PARCEL NO.	ADDRESS		DATE OF SALE	SALE PRICE

<ul><li>(E)). Mark reason for appeal and provide a detailed explanation below for as necessary)</li></ul>	your appeal to be valid. (Attach additional sheet
My property value is excessive. (Overvalued)	The following are <u>NOT</u> grounds for appeal:
My property was valued incorrectly. (Improperty)	→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.
You must provide specific reasons and provide evidence supporting	
This is an empty lot that The ocean Beeps to	aking away, the property is
90% bluff & The grade is unusable . Borough	does not provide any access to the
Property, Sine protection, Police protection and for	insurance unavailable.
This is an empty lot that The ocean Beeps to 90% bluff & The grade is unusable. Borough Property, fire protection, Police protection and los ** THE APPELLANT BEARS THE BURDEN OF PRO	OF (AS 29.45.210(b)) See attoched
Check the following statement that applies to your intentions:	
I intend to submit <u>additional evidence</u> within the required time	limit of 15 days prior to the hearing date.
My appeal is complete. I have provided all the evidence that I is be reviewed based on the evidence submitted.	ntend to submit, and request that my appea
Check the following statement that applies to who is filing this appe	eal:
I am the <b>owner of record</b> for the account/parcel number appe	aled.
am the attorney for the owner of record for the account/parce	el number appealed.
The owner of record for this account is a business, trust or othe trustee, or otherwise authorized to act on behalf of the entity. I to act on behalf of this entity (i.e., copy of articles of incorporat officer, written authorization from an officer of the company, or trustee). If you are not listed by name as the owner of record for to of your right to appeal this account.	have attached written proof of my authority tion or resolution which designates you as an copy from trust document identifying you as
The owner of record is deceased and I am <b>the personal represe</b> proof of my authority to act on behalf of this individual and/or h representative documentation). If you are not listed by name a REQUIRED for confirmation of your right to appeal this account.	is/her estate (i.e., copy of recorded personal
I am <b>not the owner of record</b> for this account, but I wish to appendict notarized Power of Attorney document signed by the owner of owner of record for this account, this is REQUIRED for confirmation	record. If you are not listed by name as the
Oath of Appellant: I hereby affirm that the foregoing information at true and correct.	
Signature of Appellant / Agent / Representative Date	March 2023
HAROID & (AR Los Printed Name of Appellant / Agent / Representative	

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

Kenai Peninsula borough,

Attachment #1

Assessment valuation appeal attachment

Hawks Beach Sub Lot 13

parcel number 15914213 - Harold and/or Delilah Carlos

Again this is an empty lot that the ocean keeps taking away, the property is 90% bluff & what grade we do have is unusable. Borough does not provide any access to the property, fire protection, police protection and/or insurance unavailable.

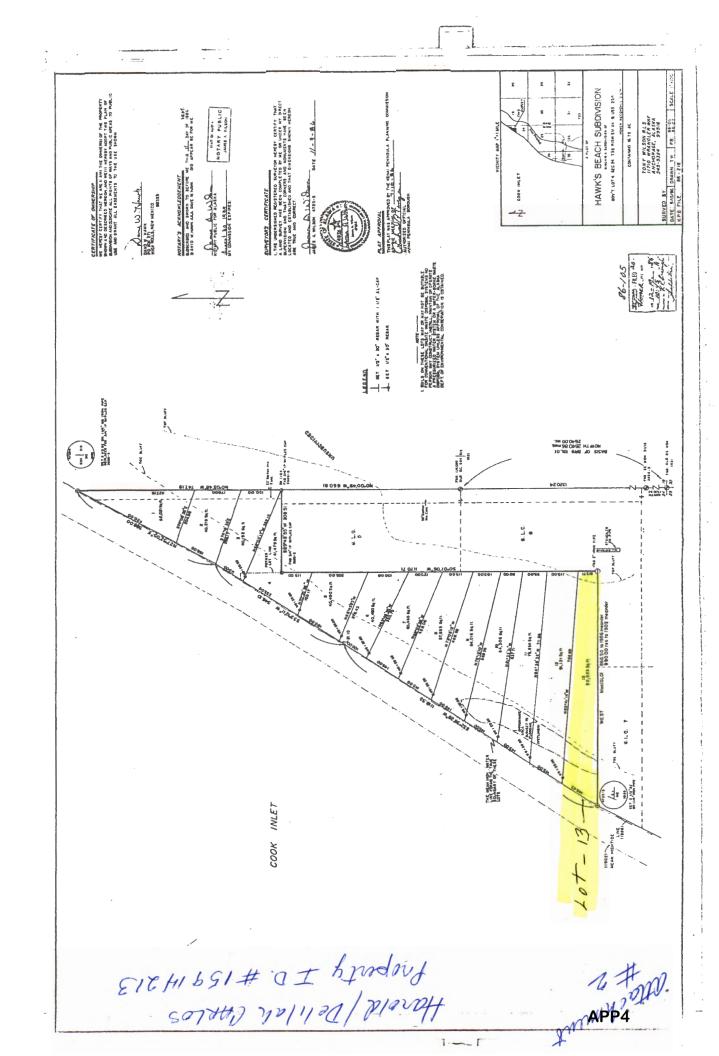
Only public access to the property is via beach @ Ninilchik @ low tide and/or Whiskey Beach providing you can cross Starisky Creek.

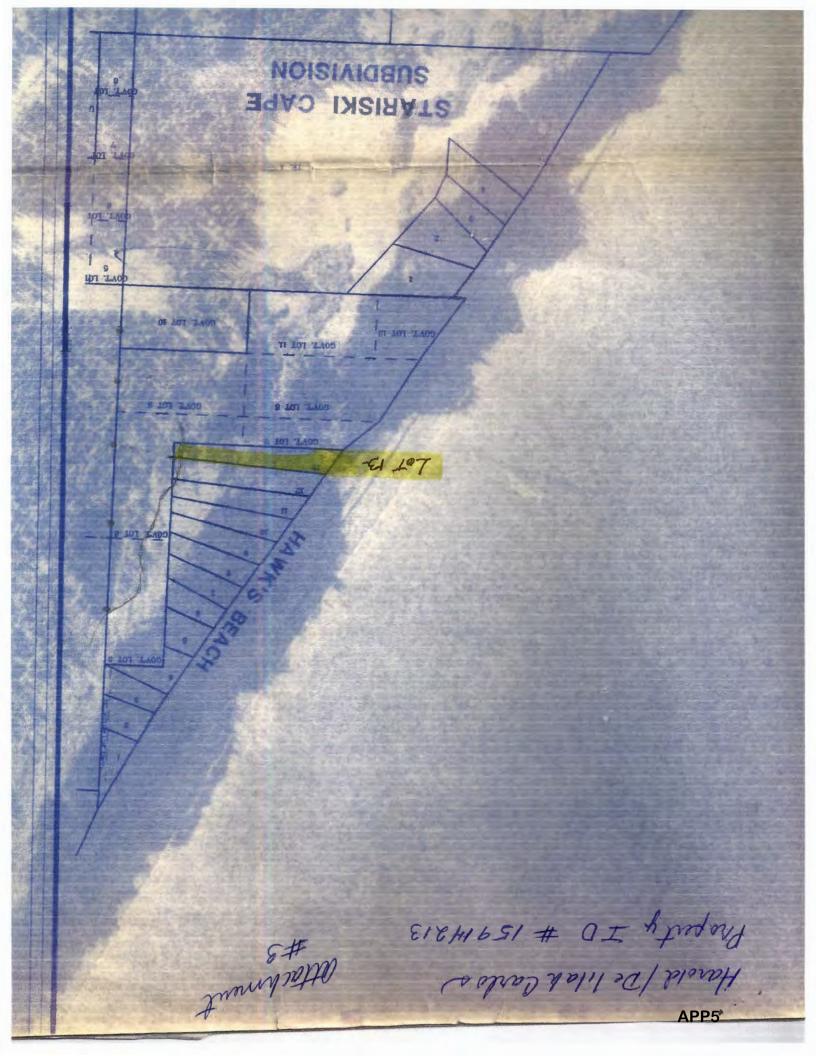
We are in our late 80's and cannot comprehend why you would be raising this price from \$6,900 to \$28,700. Assuming this has been a big clerical error.

Enclosed please find our 3 attachments along with our check in the amount of \$30.00 for the filing fee for this appeal.

Harold Carlos

21 March 2023





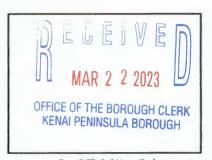
# Tax Year 2023 Real Property Assessment Valuation Appeal Kenai Peninsula Borough Office of the Borough Clerk

144 N. Binkley Street Soldotna, Alaska 99669-7599 Phone: (907) 714-2160 Toll Free: 1-800-478-4441

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.

Filing Fee: Must be included with this appeal form.

For Commercial Property: Please include Attachment A



CREDIT CARDS NOT ACCEPTED FOR FILING FEES

FILING FEE BASED ON TOTAL ASSESS (Each parcel/account appealed must be accompa	
Assessed Value from Assessment Notice	Filing Fee
Less #ham \$100,000	\$30 🗸
\$100,000 to \$499,999	\$100
\$500,000 to \$1,999,999	\$200
\$2,000,000 amd 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:	15914.	2/2		NOTE: A SEP	ARATE FORM I	S REQUIRED	FOR EACH PARCEL.
Property Owner:	HARold	L. CAR	Los/De	lilah	CARL	05	
Legal Description:	T 35 R HAWKS	15 W Beach	SEC 24 S SubLOT 1	seware	Meria	HIAN F	4M 086010.
Physical Address of Property:			Beach Re				
Contact information for all con	espondence relati	ng to this ap	peal:				
Mailing Address:	P. O . Box	77041	18, Eagle 1	RIVER,	AK. 9	9577	
Phone (daytime):	907-230-	2737	Phone (eveni	ng):			
Email Address:	delilah @	ak. ne	t		I AGRE	E TO BE SERV	ED VIA EMAIL
Value from Assessment Notice:	\$ 57,800	Appe	llant's Opinion of	f Value: \$_	34.60	00	
Year Property was Purchased:	1994	Pric	ce Paid: \$ <u>25</u>	,000		-	
Has the property been apprais			within the past 3-	-years?	Yes 🗌	No 🛛	
Has property been advertised	FOR SALE within the	e past 3-yea	L2 Š		Yes 🗌	No 🛛	
Comparable Sales:	PARCEL NO.		ADDRESS		DATE OF SA	LE	SALE PRICE
			,				

(E)). Mark reason for appeal and provide a detailed explanation below for as necessary)	your appeal to be valid. (Attach additional sheets
My property value is excessive. (Overvalued)	The following are <u>NOT</u> grounds for appeal:
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 propertry value is unequal to similar properties.	→You cannot afford the taxes.
You must provide specific reasons and provide evidence supporting	ng the item checked above.
The ocean is still eating our land, we did	Not gain more land so why
would you Now Value the land (2) 28.800 x	last year # 5.500 -
Some one Certainly needs to take another look	at This - Total Taxable Needs to
** THE APPELLANT BEARS THE BURDEN OF PRO	
Check the following statement that applies to your intentions:	7.07.
☐ I intend to submit <u>additional evidence</u> within the required time	limit of 15 days prior to the hearing date.
My appeal is complete. I have provided all the evidence that I be reviewed based on the evidence submitted.	intend to submit, and request that my appeal
Check the following statement that applies to who is filing this appe	eal:
$\square$ I am the <b>owner of record</b> for the account/parcel number appe	ealed.
☐ I am the <b>attorney for the owner of record</b> for the account/parce	el number appealed.
The owner of record for this account is a business, trust or oth trustee, or otherwise authorized to act on behalf of the entity. It to act on behalf of this entity (i.e., copy of articles of incorpora officer, written authorization from an officer of the company, or trustee). If you are not listed by name as the owner of record for of your right to appeal this account.	have attached written proof of my authority tion or resolution which designates you as an r copy from trust document identifying you as
The owner of record is deceased and I am <b>the personal represe</b> proof of my authority to act on behalf of this individual and/or representative documentation). If you are not listed by name a REQUIRED for confirmation of your right to appeal this account.	nis/her estate (i.e., copy of recorded personal as the owner of record for this account, this is
I am <b>not the owner of record</b> for this account, but I wish to appendict notarized Power of Attorney document signed by the owner of owner of record for this account, this is REQUIRED for confirmation	f record. If you are not listed by name as the
Oath of Appellant: I hereby affirm that the foregoing information of true and correct.	and any additional information that I submit is
Signature of Appellant / Agent / Representative  3/	121/3023
HAROLA L. Carlos Printed Name of Appellant / Agent / Representative	

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

202 Recording 03/18/2022

2022 - 000883 - 0

Recording District 309 Homer 03/18/2022 12:20 PM Pa

Page 1 of 2



SPACE ABOVE THIS LINE FOR RECORDER'S USE

#### **QUITCLAIM DEED**

The Grantors, Harold L. Carlos and Delilah Carlos, a married couple, whose address is P.O Box 770418, Eagle River, AK 99577, hereby grant, convey, release, and quitclaim all of their rights, title, and interest, without warranty, to Harold L. Carlos and Delilah M. Carlos, as trustees under the "Red & Dee Carlos Trust" dated March 17, 2022, having an address of P.O Box 770418, Eagle River, AK 99577, in the following described real property:

Lot Twelve (12), HAWK'S BEACH SUBDIVISION, according to the official plat thereof, filed under Plat No. 86-105, records of the Homer Recording District, Third Judicial District, State of Alaska.

TOGETHER WITH, all and singular, the tenements, hereditaments, and appurtenances thereunto belonging or in any way appertaining.

DATED AND SIGNED on March 17, 2022, in Anchorage, Alaska.

Harold L. Carlos, Grantor

DATED AND SIGNED on March 17, 2022, in Anchorage, Alaska.

STATE OF ALASKA

)
ss.

THIRD JUDICIAL DISTRICT

Delilah Carlos, Grantor

)
ss.

Subscribed and Sworn before me on March 17, 2022, in Anchorage, Alaska by Harold L. Carlos and Delilah Carlos, as Grantors.

Kenneth Kirk

Notary in and for Alaska

My Commission Expires: May 21, 2024

STATE OF ALASKA MY COMMISSION EXPIRES MBy 21, 2024

NOTARY PUBLIC KENNETH KIRK

APP8

# DATED AND SIGNED on March 17, 2022, in Anchorage, Alaska.

Harold L. Carlos, Grantee
as Trustee of the Red & Dee Carlos Trust

DATED AND SIGNED on March 17, 2022, in Anchorage, Alaska.

	Lelelah m Carlos	
	Delilah M. Carlos, Grantee	
	as Trustee of the Red & Dee Carlos Trust	
STATE OF ALASKA	)	
	)ss.	
THIRD JUDICIAL DISTRICT	)	

Subscribed and Sworn before me on March 17, 2022, in Anchorage, Alaska by Harold L. Carlos and Delilah M. Carlos, as Grantees.

Kenneth Kirk

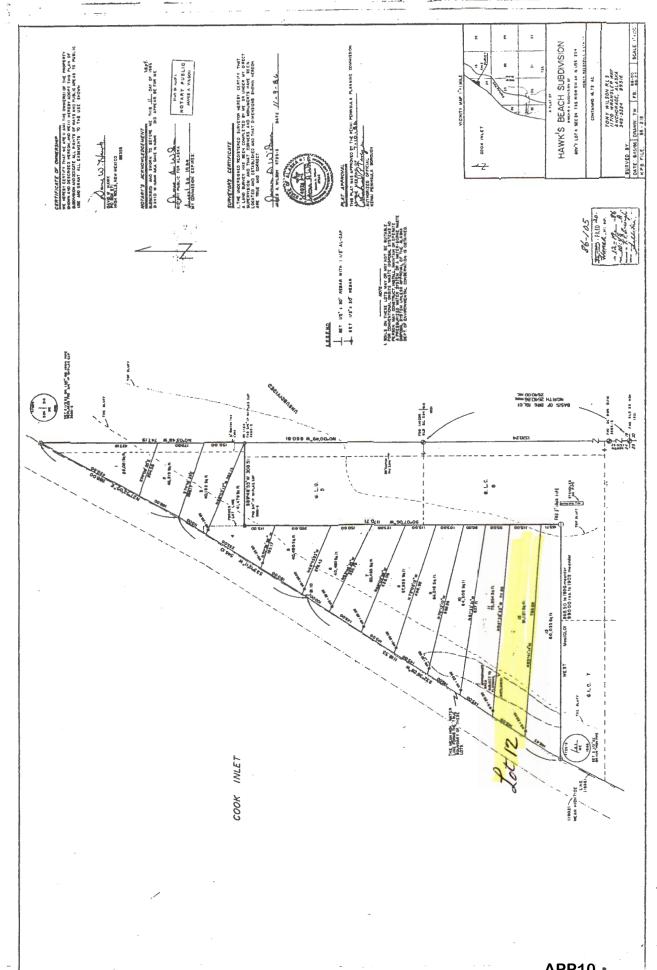
Notary in and for Alaska

My Commission Expires: May 21, 2024

NOTARY PUBLIC KENNETH KIRK STATE OF ALASKA

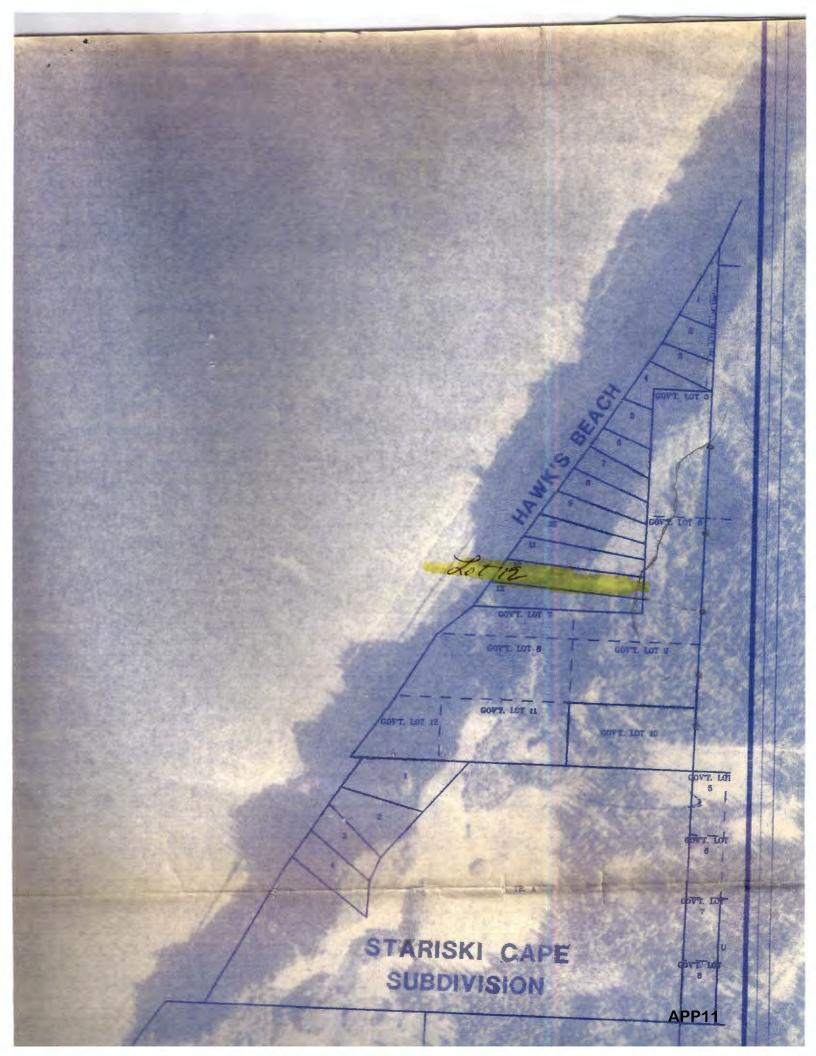
Filed for Record at the Request of Kenneth Kirk, Attorney at Law

AFTER RECORDING MAIL TO: Harlod and Delilah Carlos, P.O Box 770418, Eagle River, AK 99577



APP10

1.--- [



# ASSESSOR'S DESCRIPTION ANALYSIS AND RECOMMENDATION

**APPELLANT:** CARLOS, HAROLD L / **PARCEL NUMBER:** 159-142-13

CARLOS, DELILAH

**PROPERTY ADDRESS OR GENERAL** ANCHOR POINT, AK 99556

**LOCATION:** 

**LEGAL DESCRIPTION:** T 3S R 15W SEC 24 Seward Meridian HM 0860105

HAWK'S BEACH SUB LOT 13

ASSESSED VALUE TOTAL: \$28,700

RAW LAND: \$28,700

SWL (Sewer, Water, Landscaping): \$0

IMPROVEMENTS \$0 ADDITIONS \$0

OUTBUILDINGS: \$0

LAND SIZE 1.84 Acres

# LAND USE AND GENERAL DESCRIPTION

1. Utilities

Electricity: Yes Gas: No Water: None Sewer: None

2. Site Improvements:

Street: Limited/NA - Access

3. Site Conditions

Topography: Steep Drainage: Typical

View: Excellent Easements: Typical for the Kenai Peninsula Borough

**HIGHEST AND BEST USE:** As Currently Improved **ZONING:** None

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 1.84-acre parcel located in the Homer - Anchor Point market area (#250). Land influences are limited/no access, excellent view, ocean waterfront, electric utility, no gas utilities and a neighborhood adjustment. Due to topography, currently only 0.15 acre is being valued as usable and 1.69-acres are being classified as remaining/wetlands.

For the Homer - Anchor Point market area (#250), 25 sales from the last two years 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 91.58% and Coefficient of Dispersion (COD) is 21.77. 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	24.34		1.35	Excluded	0
Ratio Sum	24.54		1.55	Excluded	 U
Mean	97.35%	Earliest Sale 2/	/1/2021	# of Sales	25
Median	91.58%	Latest Sale 6/	10/2022	Total AV	\$ 738,500
Wtd Mean	90.18%	Outlier Informa	ation	Total SP	\$ 818,950
PRD:	1.08	Range	1.5	Minimum	63.88%
COD:	21.77%	Lower Boundary	17.09%	Maximum	151.91%
St. Dev	0.2458	Upper Boundary	176.50%	Min Sale Amt	\$ 7,700
COV:	25.25%			Max Sale Amt	\$ 120,000

In 2020 the appellant filed an appeal and an adjustment to the previous year's value was applied, the adjustment was not removed and continued for an additional 2 years. In reviewing the area, the adjustment was corrected and made current with the surrounding parcels.

#### References

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. The Assessing Department reviewed all physical characteristics of the subject property to ensure all data was accurately captured.

#### **ASSESSOR'S RECOMMENDATION:**

APPELLANT: CARLOS, HAROLD L / CARLOS, DELILAH

**PARCEL NUMBER:** 159-142-13

**LEGAL DESCRIPTION:** Error! Reference source not found.T 3S R 15W SEC 24 Seward

Meridian HM 0860105 HAWK'S BEACH SUB LOT 13

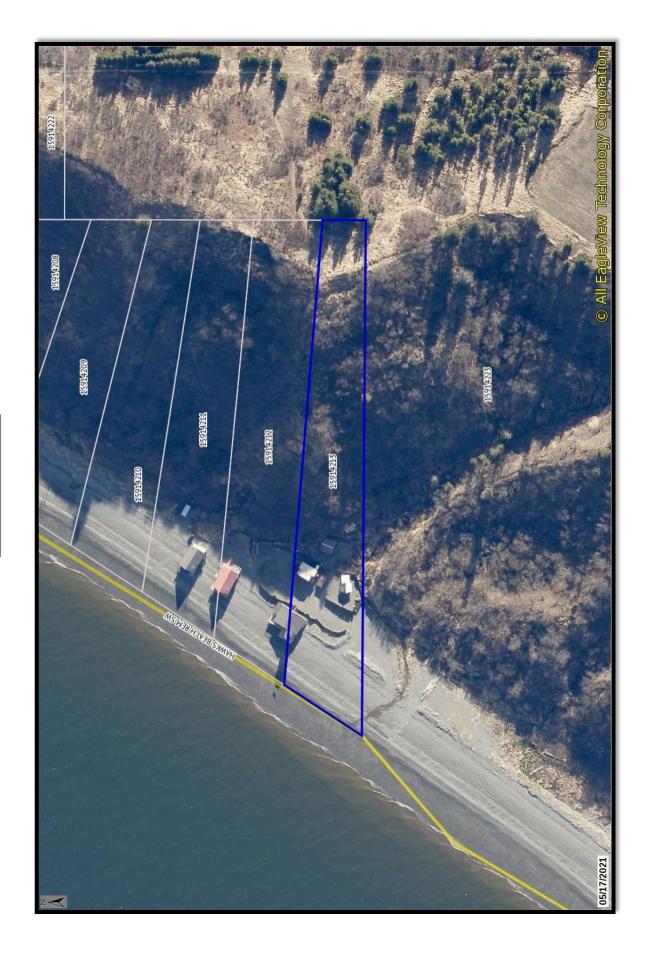
**TOTAL:** \$28,700

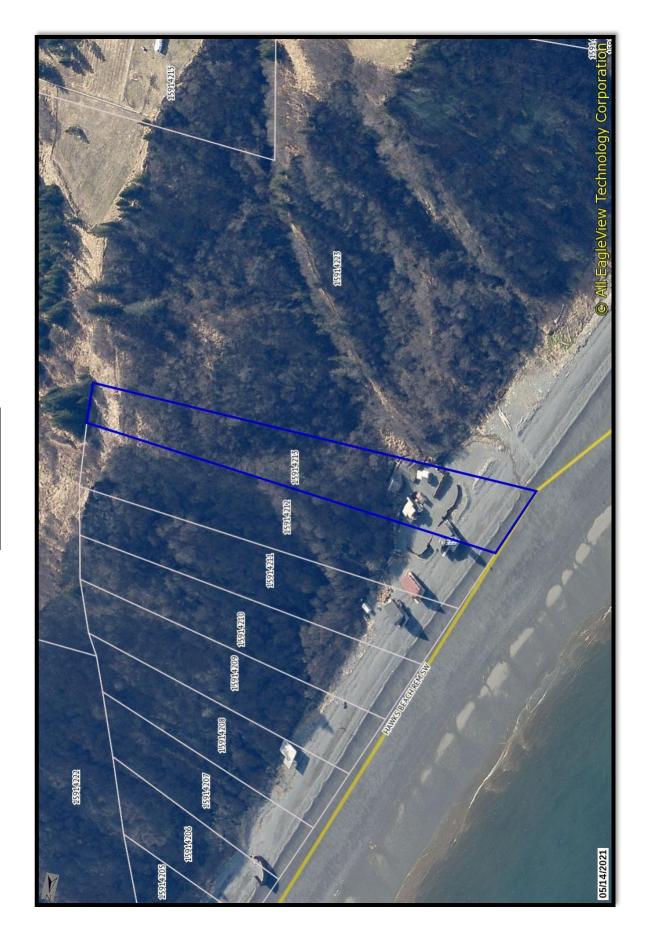
**BOARD ACTION:** 

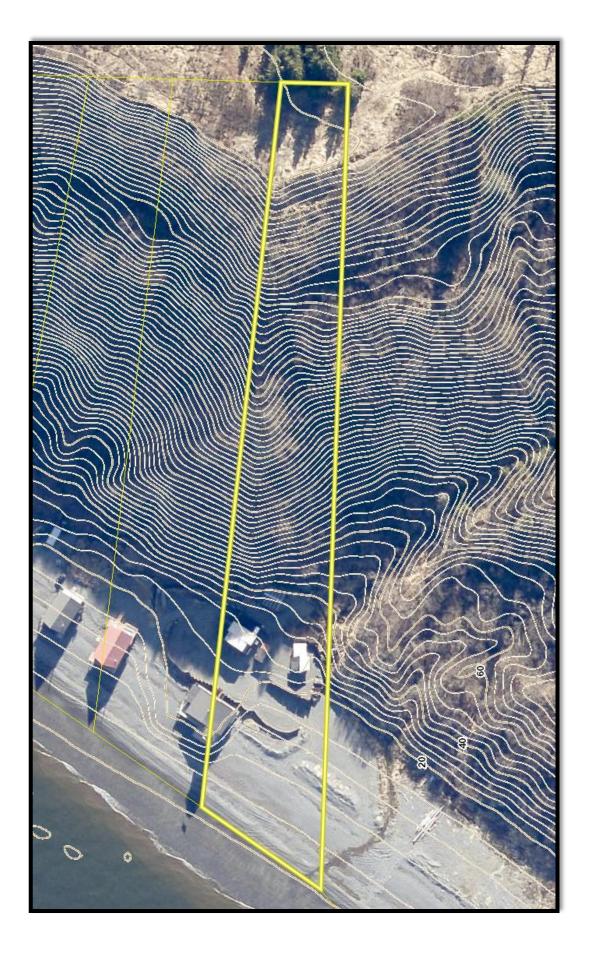
LAND: \_\_\_\_\_ TOTAL: \_\_\_\_\_

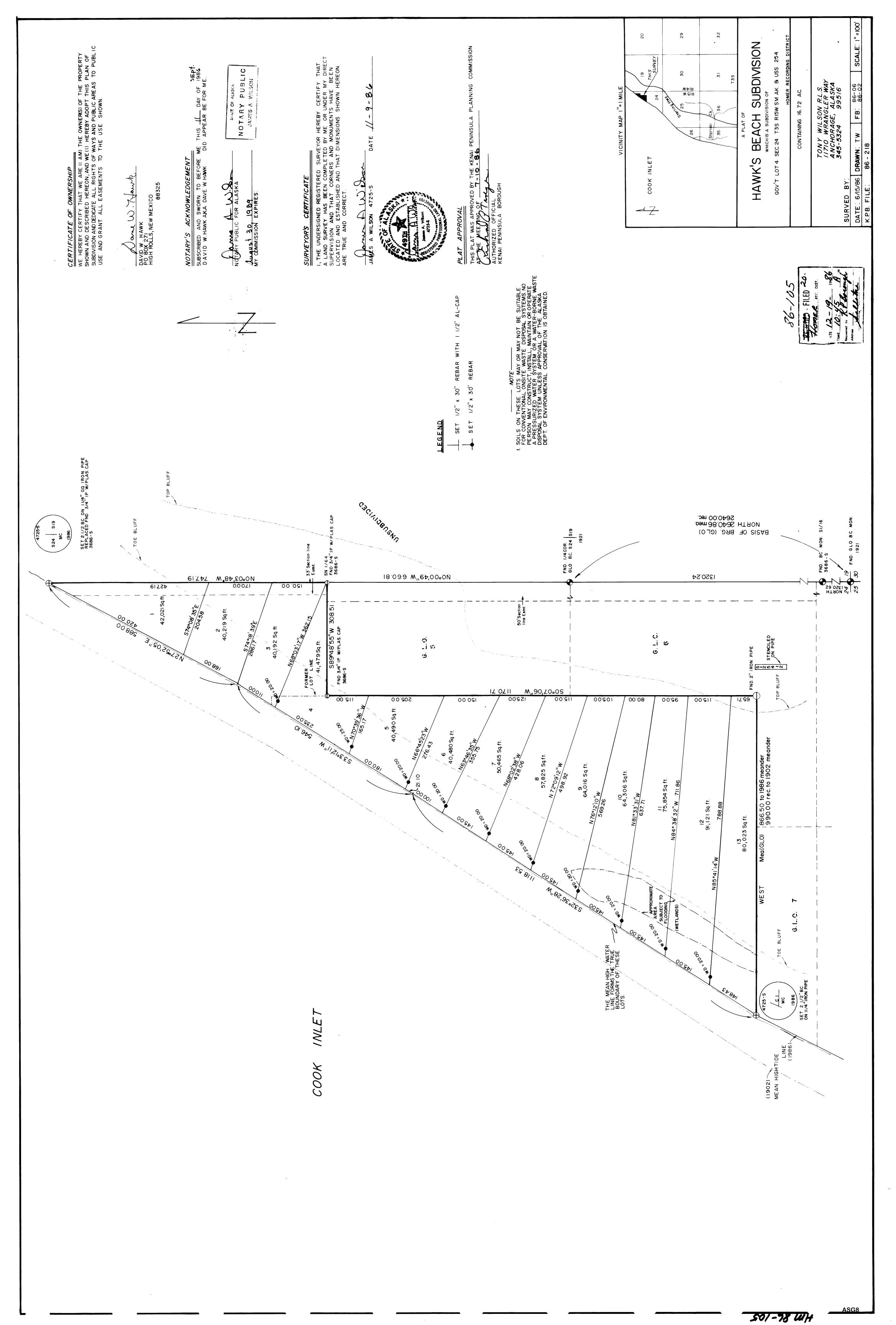
# **SUBJECT PHOTOS**

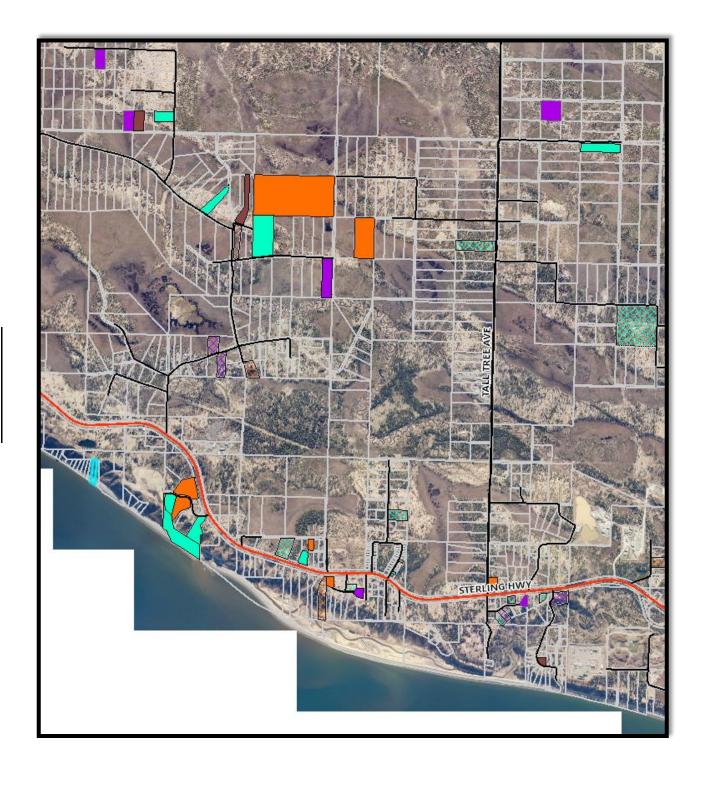














# KENAI PENINSULA BOROUGH ASSESSING DEPARTMENT

159-142-13

<b>ACA</b> 49077							
ADMINISTRATIVE INFORMATION	LEGAL DESCRIPTION:		<b>ACRES:</b> 1.84	PRIMARY OWNER	/NER		
Neighborhood: 250 Homer - Anchor Point	T 3S R 15W SEC 24 Seward Meridian HM 0860105 HAWK'S REACH SHB LOT 13	d Meridian HM 08	60105 HAWK'S	CARLOS HAROLD I CARLOS DELILAH PO BOX 770418	KOLD L ILAH 418		
Property Class: 100 Residential Vacant				EAGLE RIVER	EAGLE RIVER, AK 99577-0418		
TAG: 68 - WESTERN EMERGENCY SVS			   Residential Vacant	-  Vacant			
EXEMPTION INFORMATION			VALUATION RECORD	N RECORD			
	Assessment Year	2018	2019	2020	2021	2022	Worksheet
	Land	6,400	6,400	6,400	6,400	906'9	28,700
	Improvements	6,400	6,400	6,400	6,400	006'9	28,700
			LAND DATA AND CALCULATIONS	CALCULATIONS			

<u>Iype</u>	Method	Use A	Acres	BaseRate	AdjRate	ExtValue Influ	ExtValue InfluenceCode - Description \$ or %	\$ or %	AdjAmt	Value
Residential Rural/Res T	49 User Definable Land Formul		0.15	000′96	000'96	14,400 A	14,400 A View Excellent	100	14,400	27,400
						ш	F Waterfront Ocean	100	14,400	
						×	Elec Yes			
						0	Gas No	-25	-3,600	
						8	W Limited/NA - Access	-35	-5,040	
						0	NbHood Adj A	-50	-7,200	
Remaining/Wetlands	49 User Definable Land Formule		1.69	49/	497	1,300	None			1,300

**ASSESSED LAND VALUE (Rounded):** 

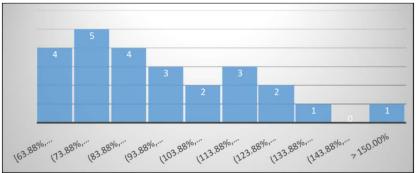
# **MEMOS**

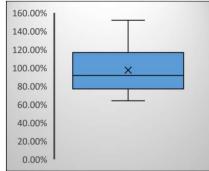
ASG10

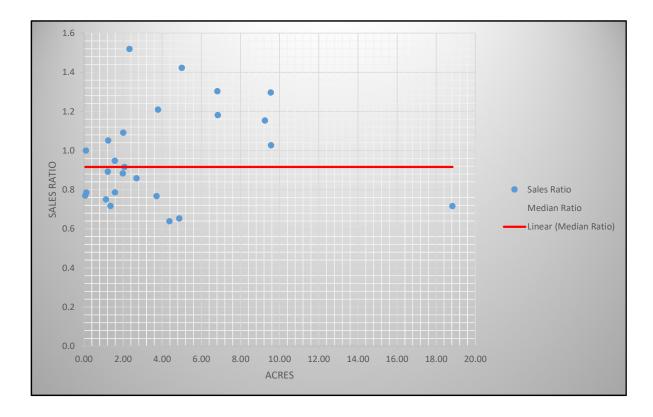
ORIGINAL

# **LAND SALES RATIO STUDY**

Ratio Sum	24.34			Excluded	0
Mean	97.35%	Earliest Sale 2/1	/2021	# of Sales	25
Median	91.58%	Latest Sale 6/1	0/2022	Total AV	\$ 738,500
Wtd Mean	90.18%	Outlier Info	mation	Total SP	\$ 818,950
PRD:	1.08	Range	1.5	Minimum	63.88%
COD:	21.77%	Lower Boundary	17.09%	Maximum	151.91%
St. Dev	0.2458	Upper Boundary	176.50%	Min Sale Amt	\$ 7,700
COV:	25.25%			Max Sale Amt	\$ 120,000

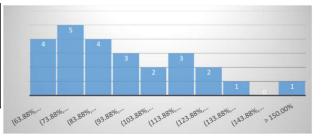






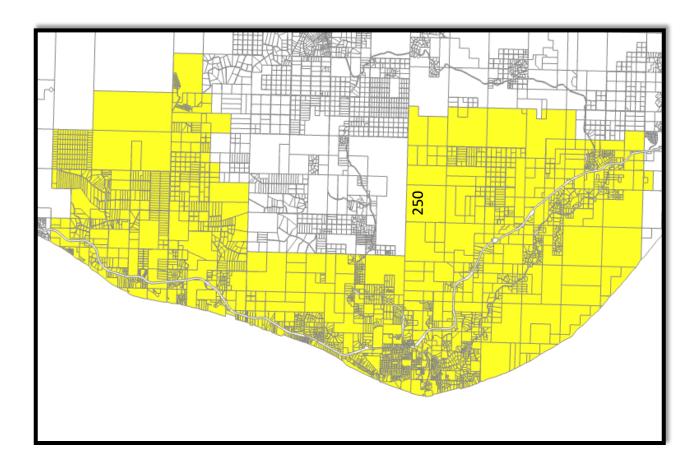
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					_
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Median	91.58%	Latest Sale	6/10/2022	Total AV	\$ 738,500
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COD:	21.77%	Lower Boundary	17.09%	Maximum	151.91%
St. Dev	0.2458	Upper Boundary	176.50%	Min Sale Amt	\$ 7,700
COV:	25.25%			Max Sale Amt	\$ 120,000



# NBH

neighborhood	pxfer_date	Irsn	PIN	Total Acres	Curre	nt Land Val	S	ale Price	LandType	SaleCd	2022 Cert Lanc	Ratio
250	4/1/21	49250	15918111	2.01	\$	59,500	\$	54,500	20	Z	\$41,400	109.17%
250	5/4/22	49428	15920205	6.84	\$	31,300	\$	26,500	20	Z	\$22,700	118.11%
250	5/3/21	90155	15920404	9.56	\$	34,400	\$	33,500	20	Z	\$25,900	102.69%
250	12/30/21	50675	16501315	1.59	\$	51,100	\$	65,000	20	V	\$34,300	78.62%
250	5/9/22	50711	16501431	1.36	\$	25,100	\$	35,000	20	С	\$16,500	71.71%
250	2/1/21	51356	16516506	6.82	\$	39,100	\$	30,000	20	V	\$29,200	130.33%
250	11/9/21	52052	16532015	9.55	\$	17,500	\$	13,500	20	С	\$15,100	129.63%
250	8/30/21	52350	16546016	2.33	\$	27,800	\$	18,300	20	С	\$19,700	151.91%
250	11/16/21	52359	16546025	1.99	\$	26,500	\$	30,000	20	Z	\$18,400	88.33%
250	10/15/21	52474	16548061	5.00	\$	18,500	\$	13,000	20	С	\$14,600	142.31%
250	7/20/21	52626	16551103	1.24	\$	44,700	\$	42,500	20	С	\$20,200	105.18%
250	10/22/21	52629	16551106	1.22	\$	44,600	\$	50,000	20	Z	\$20,100	89.20%
250	4/19/21	52658	16551135	2.69	\$	37,600	\$	43,800	20	Z	\$27,200	85.84%
250	5/24/21	52808	16561028	3.79	\$	13,300	\$	11,000	20	Z	\$10,100	120.91%
250	10/4/21	82799	16571157	2.07	\$	34,800	\$	38,000	20	С	\$24,200	91.58%
250	3/17/22	53362	16574107	1.13	\$	21,000	\$	28,000	20	С	\$13,500	75.00%
250	6/10/22	54025	16914139	3.71	\$	25,900	\$	33,750	20	С	\$18,200	76.74%
250	3/31/22	54298	16925121	4.87	\$	78,400	\$	120,000	20	С	\$41,200	65.33%
250	8/20/21	54540	16929214	0.12	\$	7,700	\$	9,800	20	С	\$7,700	78.57%
250	12/30/21	54550	16929224	0.07	\$	7,700	\$	10,000	20	С	\$7,700	77.00%
250	8/19/21	54562	16929236	0.10	\$	7,700	\$	7,700	20	Z	\$7,700	100.00%
250	2/19/21	54699	17102117	18.83	\$	21,500	\$	30,000	20	С	\$20,400	71.67%
250	4/9/21	54725	17102150	9.25	\$	17,300	\$	15,000	20	V	\$14,900	115.33%
250	6/25/21	54789	17102412	1.58	\$	21,800	\$	23,000	20	С	\$14,700	94.78%
250	5/2/22	54909	17103318	4.37	\$	23,700	\$	37,100	20	Z	\$13,800	63.88%



# **APPEAL HISTORY FOR PARCEL 159-142-13**

**APPEAL YEAR: 2020** 

Appeal Type/Status

Appraiser Date Filed

BOE APPEAL Withdrawn - Formal Appealed Value Result Value Difference % Chg Value Change Reason

LCRANE 03/11/2020 17,400 6,400 -11,000 -63% Informal Adjustment

Summary:

**APPEAL YEAR: 2023** 

Appeal Type/Status

Appraiser Date Filed

BOE APPEAL BOE - Scheduled Appealed Value Result Value Difference % Chg Value Change Reason

HWINDSOR 03/22/2023 28,700 0 28,700 0%

Summary:

# 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	\$ 5	0,000	10.0 AC Base	\$	70,000
Paved	\$	5,000	Paved	\$	7,000
Elec Yes	\$	-	Elec Yes	\$	-
Gas Yes	\$	-	Gas Yes	\$	-
View Good	\$ 2	5,000	View Good	\$	35,000
Waterfront Pond	\$ 2	5,000	Waterfront Pond	\$	35,000
Land Value	\$10	5,000	Land Value	\$1	147,000
Price/AC	\$ 2	1,000	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**

- Paved Access: Paved road & government maintained.
- Gravel Maintained: Gravel road & maintained by the borough or another organized entity.
- Gravel Unmaintained: 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**

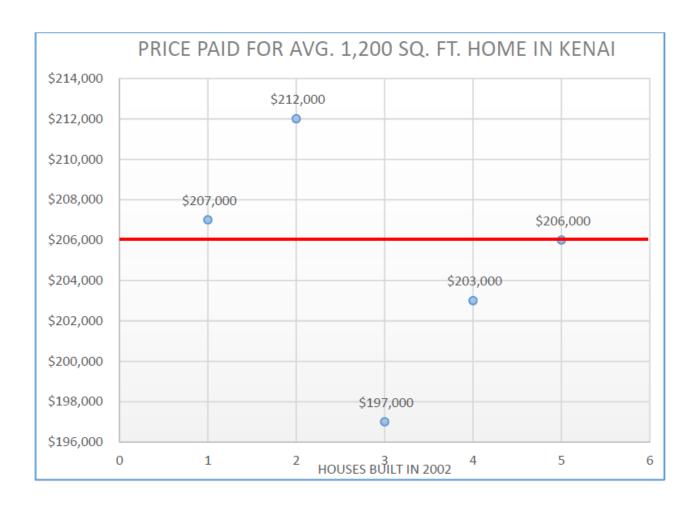
The most probable price, as of a specified date, in cash, or in terms equivalent to cash, or in other precisely revealed terms, for which the specified property rights should sell after reasonable exposure in an open and competitive market under all condition's requisite to a fair sale, with the buyer 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.



# ASSESSOR'S DESCRIPTION ANALYSIS AND RECOMMENDATION

**APPELLANT:** RED & DEE CARLOS **PARCEL NUMBER:** 159-142-12

**TRUST** 

**PROPERTY ADDRESS OR GENERAL** 25646 HAWKS BEACH REM SW **LOCATION:** ANCHOR POINT, AK 99556

**LEGAL DESCRIPTION:** T 3S R 15W SEC 24 Seward Meridian HM 0860105

HAWK'S BEACH SUB LOT 12

ASSESSED VALUE TOTAL: \$57,800

RAW LAND: \$28,800

SWL (Sewer, Water, Landscaping): \$8,500

IMPROVEMENTS \$15,900
ADDITIONS \$0
OUTBUILDINGS: \$4,600

**TOTAL ABOVE GRADE FLOOR AREA:** Card One 1536 Sq. Ft.

Card Two 350 Sq. Ft.

**TOTAL FINISHED LIVING AREA:** Card One and Two 1886 Sq. Ft.

Card One, First Level 1295 Sq. Ft.

Card Two, First Level 350 Sq. Ft.

Card One, Second Level 241 Sq. Ft.

Card Two, Second Level 0 Sq. Ft.

Card One, Basement Unfin. 0 Sq. Ft.

Card Two, Basement Finished 0 Sq. Ft.

Card Two, Basement Finished 0 Sq. Ft.

**LAND SIZE** 2.09 Acres **GARAGE** 0 Sq. Ft.

# LAND USE AND GENERAL DESCRIPTION

1. Utilities

Electricity: Yes Gas: No Water: Spring Sewer: Septic

2. Site Improvements:

Street: Limited/NA - Access

3. Site Conditions

Topography: Steep Drainage: Typical

View: Excellent Easements: Typical for the Kenai Peninsula Borough

**HIGHEST AND BEST USE:** As Currently Improved **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 2.09-acre parcel located in the Homer - Anchor Point market area (#250). Land influences are limited/no access, excellent view, ocean waterfront, electric utility, no gas utilities and a neighborhood adjustment. Due to topography, currently only 0.15 acre is being valued as usable and 1.94-acres are being classified as remaining/wetlands.

For the Homer - Anchor Point market area (#250), 25 sales from the last two years 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 91.58% and Coefficient of Dispersion (COD) is 21.77. 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	24.34		1.35	Excluded	0
Mean	97.35%	Earliest Sale 2/	1/2021	# of Sales	25
Median	91.58%	Latest Sale 6/	10/2022	Total AV	\$ 738,500
Wtd Mean	90.18%	Outlier Informa	ation	Total SP	\$ 818,950
PRD:	1.08	Range	1.5	Minimum	63.88%
COD:	21.77%	Lower Boundary	17.09%	Maximum	151.91%
St. Dev	0.2458	Upper Boundary	176.50%	Min Sale Amt	\$ 7,700
COV:	25.25%			Max Sale Amt	\$ 120,000

In 2020 the appellant filed an appeal and an adjustment to the previous year's value was applied, the adjustment was not removed and continued for an additional 2 years. In reviewing the area, the adjustment was corrected and made current with the surrounding parcels.

# **Improvement Comments**

The subject property is located on the beach and has two residences and a few out buildings. On April 21, 2023 Tom Johnson, Appraiser II, and Garrett Todd, Appraiser I performed an exterior inspection with no access to the interior. The only change made was to remove a driveway from R01. This change resulted in a \$2,000 reduction in value.

KPB Code 5.12.060(P) ...If appellant has refused or failed to provide the assessor or the assessor's agent full access to property or records related to assessment of the property, upon notice from the assessor to the appellant and the clerk, the appellant shall be precluded from offering evidence on the issue or issues affected by that lack of access. The Appellant was informed that an appeal is for the overall assessed value including improvements.

The subject property was inspected and adjusted for current condition, which is reflected in the assessor's recommended value. This value is found to be fair and equitable with like-kind properties in the subject's market area.

For the Homer – Anchor Point market area (#250), and specifically for the house type one-level (1L), 18 sales from the past three years were analyzed. The median ratio for all of the sales is 98.22%, and the (COD) is 18.82. All ratios are within acceptable ranges as set by International Association of Assessing Officers (IAAO)

RATIO SUM:	54.93	12/1/2018	2.68	# OF SALES:		56
MEAN:	98.09%	<b>Earliest Sale</b>	10/11/2019	TOTAL AV:	ya.	12,180,800
MEDIAN:	98.22%	Latest Sale	6/17/2022	TOTAL SP:	\$	12,680,700
WTD MEAN:	96.06%	Outlie	r Info	MINIMUM:		46.50%
PRD:	1.02	Range	1.50	MAXIMUM:		140.99%
COD:	18.82%	Lower Boun	35.58%	SALE AMT:	\$	50,000
ST. DEV	22.55%	Upper Boun	158.94%	SALE AMT:	\$	495,000
cov:	22.99%			\$ -	\$	545,000

# 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. The Assessing Department reviewed all physical characteristics of the subject property to ensure all data was accurately captured.

### ASSESSOR'S RECOMMENDATION:

**APPELLANT:** RED & DEE CARLOS TRUST

**PARCEL NUMBER:** 159-142-12

LEGAL DESCRIPTION: T 3S R 15W SEC 24 Seward Meridian HM 0860105 HAWK'S

BEACH SUB LOT 12

**TOTAL:** \$ 55,800

BOARD ACTION:			
I VND.	IMDROVEMENTS:	ΤΟΤΛΙ·	







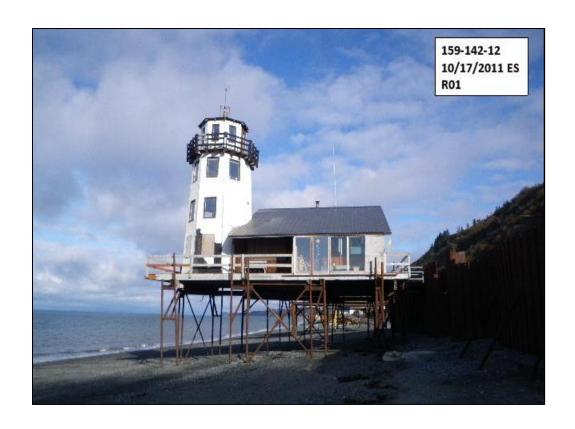






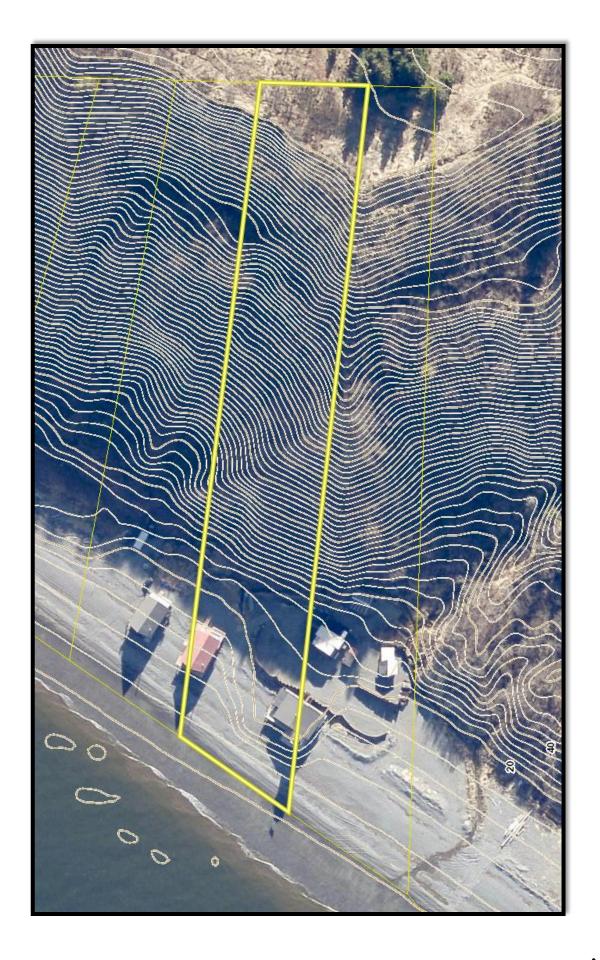


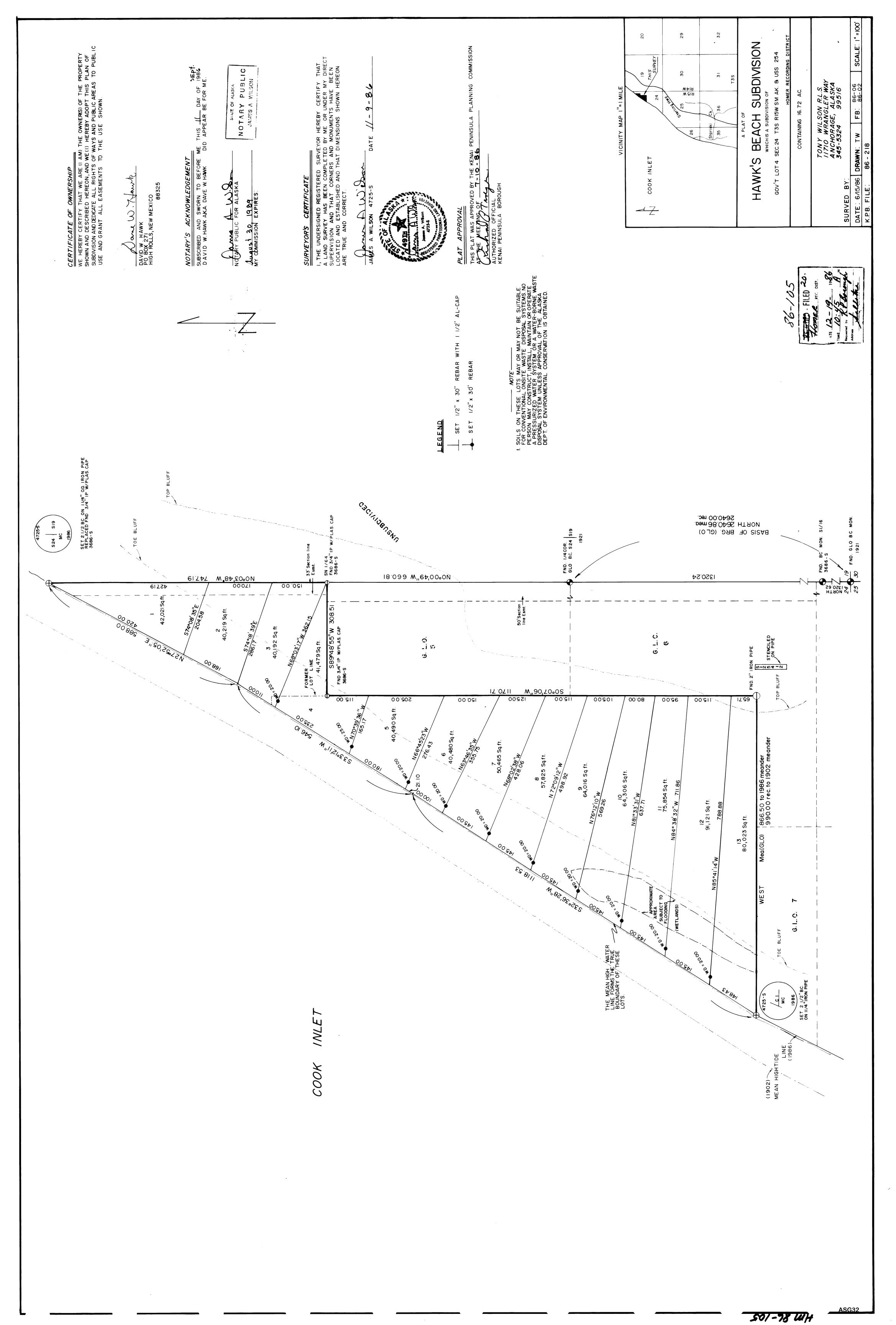


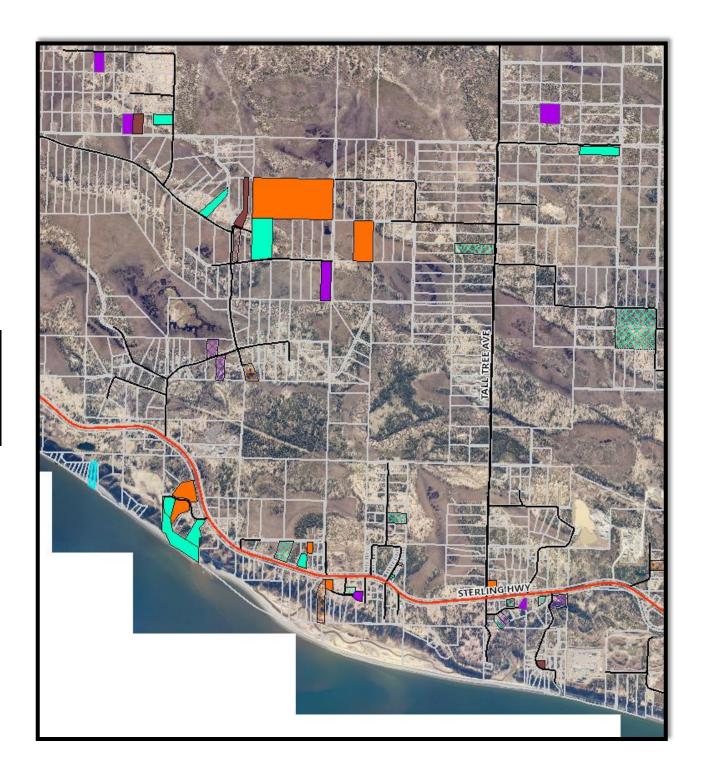














# KENAI PENINSULA BOROUGH ASSESSING DEPARTMENT

159-142-12

<b>2023</b> Irsn: 49076	976	25646 HAWKS	AWKS B	BEACH REM SW	M SW					Card R01
ADMINISTRATIVE INFORMATION	AATION	LEGAL DESCRIPTION:				<b>ACRES</b> : 2.09		<b>4</b>		
Neighborhood: 250 Homer - Anchor Point	oint	T 3S R 15W SEC 24 Seward Meridian HM 0860105 HAWK'S BEACH SUB LOT 12	Seward N	Veridian HM	1 0860105	HAWK'S BEAC	KED & DEE CAKLOS IKUS  	LOS IRUSI K 99577-04	18	
Property Class: 112 Residential Dwellings 2-4	ings 2-4									
TAG: 68 - WESTERN EMERGENCY SVS	ency svs				Reside	ential Dv	 Residential Dwellings 2-4			
EXEMPTION INFORMATION	NO					VALUATION RECORD	RECORD			
		Assessment Year	_	2018	8	2019	2020	2021	2022	Worksheet
		Land		6,700	6,77	6,700	5,000	5,000	5,500	28,800
		Total		34,200	34	34,300	34,300	34,200	34,600	57,800
				LAND DA	TA AND CA	LAND DATA AND CALCULATIONS	S			
Type	Method	Use	Acres	<u>BaseRate</u>	AdjRate	ExtValue Influe	ExtValue InfluenceCode - Description	n \$ or %	AdjAmt	<u>Value</u>
Residential Rural/Res T	49 User Definable Land Formula	le Land Formule	0.15	96,000	96,000	14,400 A	View Excellent	100	14,400	27,400
						ш	Waterfront Ocean	100	14,400	
						×	Elec Yes			
						0	Gas No	-25	-3,600	
						≯	Limited/NA - Access	-35	-5,040	
						0	NbHood Adj A	-20	-7,200	
Remaining/Wetlands	49 User Definable Land Formuk	ile Land Formuk	1.94	722	722	1,400	None			1,400
				ASSESSED I	AND VALU	ASSESSED LAND VALUE (Rounded) :			12,960	28,800

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**Building Notes** 10/11 SF -10% NO FNDTN 11% GOOD PER EROSION POLICY 7/18 ES RO2 NO CHG

ASG34

Dedicated Boat Launch

Wetlands

Other

ORIGINAL

Lake

River

Ocean Pond

Grv Maint Grv Unmain

Street Access

LAND INFLUENCES

D U

View CCRs

z

Community

Gas

NONE

TRAIL

PLAT Paved

HOA

WATERFRONT

Ag Right For Sale Airstrip

Other

Easement Hwy Fnt

Public Sewer

Public H20 Electric

OTHER: Ravine

RR#20 Steep

LAND TYPE

ООО

Value 117,570 19,170

1,295

1295 1.0 241 2.0

Wood Frame Wood Frame

241

Construction BaseArea floor FinArea

# PHYSICAL CHARACTERISTICS Irsn: 49076 2023

03 04 05

Occupancy Single Family Finished Area 1,536 1 L FRAME None Story Height: 1.0 Style: Attic:

# ROOFING

Medium 5/12 to 8/12 Framing: Std for class Gable Material: Metal Pitch: Type:

Piers-no wall Footing: Piers **FOUNDATION** Walls:

# **DORMERS**

None

# FLOORING

Base Allowance Base Allowance Plywd sub Plywd sub 2.0 0.

# **EXTERIOR COVER**

Board & batter Stucco 0. 2.0

# INTERIOR WALLS

Description

Normal for Class Normal for Class 0.1

03 03

# **HEATING AND PLUMBING**

0 2 Water Htr: 1 1 Primary Heat: No heat

Axt. Baths: 0 0 Kit sink:

Axt. Baths: 1 3 Water Htr:

Kit. Baths: 0 0 Extra fix: TOTAL fix: Extra fix: 5-Fixt.Baths: 0 0

Ber Choose	the factor of th	Crupy 3rd floor Wel Dk-r 18 Fr (Upper)	<u> </u>
	\$ P	* **	
£.	Wd Dk-r (539)	1295)	2 2
/	S.7 W		(216)

	EXT FEATURES	Description	1 RAI C-R/
3 Start flower (12) 1 (2	2nd floor	1s Fr (Upper)	

-1,870

**TOTAL INT** 

3,930

1,250

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

Plumbing Heating

-7,240

Basement finish

190

Frame/Siding/Roof/Dorme

INTERIOR

Loft/Cathedral nterior finish

136,740

**TOTAL BASE** 

R04	
-12	
59-142-1	

24,120

5,850 TOTAL GAR/EXT FEAT

151,040 Avg- .95

GRADE ADJUSTED VALUE (rounded)

See file for more fedhality Class/Grade

7 WDDK-R

5 CNPY/ 6 EFP

24,120

Ext Features

6,850 1,790 860

3 WDDK-R 4 WDDK-R

920

2BALC-R/

Bsmt Garage:

Att Garage Att Carport

> escription 1 BALC-R/

GARAGES

SPECIAL FEATURES	ATURE	S							SUMA	SUMMARY OF IMPROVEMENTS	FIM	SO	VEME	NTS						
cription			Impr	mprovement	Story or #‡ Gra	de K	:Blf.	Eff Const Cc	Story Yr.Blt. Eff Base Adj or Ht Grade Const Const Rate Rate	Base Adj W L Size/ Comp Pys Obs Rate Rate Area Value Depr Depr	≩	_	Size/ Area	Comp	Pys Jenr [	Obs	Fnc	Size/ Comp Pys Obs Fnc Loc % Area Value Deny Deby RDF Adi Comp Value	Comp	Value
WDSTOVE	1 1,250	250		DWELL		1.0 Avg- 1998	8661	1999	0	OVERRIDE	0	0	0	0 0 0 151,040 0 0	0	0	0	100 155 100	100	11,800
SPEND	ò ò	000,000	03	SWL	0.00 Avg		3000	3000	0.00	0.00	0	0	_	8,500	0	0	0	0	9	8,500
	,		04	DRIVE	0.00 Avg		3000	3000	2,000.00	2,000.00 2,000.00	0	0	_	2,000	0	0	0	0	100	2,000
			05	GRNHSEFS	S 0.00 Low		2012	2000	3.76	3.76	20	20 20 400	400	1,500 80	80	0	0	0	100	300
											TOTA	L IMF	ROVE	OTAL IMPROVEMENT VALUE (for this card)	ALUE (	for thi	s card)			22,600



# KENAI PENINSULA BOROUGH ASSESSING DEPARTMENT

159-142-12

<b>2023</b> Irsn: 49076	25646 HAWKS B	S BEACH REM SW	SW				Card R02
ADMINISTRATIVE INFORMATION	LEGAL DESCRIPTION:		<b>ACRES</b> : 2.09		WNER		
Neighborhood: 250 Homer - Anchor Point	T 3S R 15W SEC 24 Seward Meridian HM 0860105 HAWK'S BEACH SUB LOT 12	d Meridian HM 08	360105 HAWK'S BEAC		KED & DEE CARLOS IRUSI PO BOX 770418 EAGLE RIVER, AK 99577-0418		
Property Class: 112 Residential Dwellings 2-4							
TAG: 68 - WESTERN EMERGENCY SVS		8	 Residential Dwellings 2-4	 vellings 2	4-		
EXEMPTION INFORMATION			VALUATION RECORD	RECORD			
	Assessment Year	2018	2019	2020	2021	2022	Worksheet
	Land	6,700	9,700	5,000	5,000	5,500	28,800
	Improvements	27,500	27,600	29,300	29,200	29,100	29,000
	Total	34,200	34,300	34,300	34,200	34,600	57,800

Type	Method	Use	Acres	BaseRate	<u>AdjRate</u>	ExtValue InfluenceCode - Description	n \$ or %	<u>AdjAmt</u>	<u>Value</u>
Residential Rural/Res T	49 User Definable Land Formula		0.15	96,000	96,000	14,400 A View Excellent	100	14,400	27,400
						F Waterfront Ocean	100	14,400	
						X Elec Yes			

LAND DATA AND CALCULATIONS

ASSESSED LAND VALUE (Rounded): 1.94 49 User Definable Land Formula Remaining/Wetlands

# **MEMOS**

**Building Notes** 10/11 SF -10% NO FNDTN 11% GOOD PER EROSION POLICY 7/18 ES RO2 NO CHG

ASG36

ORIGINAL

Wetlands

Other

Grv Maint Grv Unmain

Street Access

LAND INFLUENCES

<u>B</u>

View CCRs НОА

z

Community

Gas

28,800 1,400

12,960

-3,600 -5,040 -7,200

-25 -35 -50

W Limited/NA - Access

O Gas No

0 NbHood Adj A

None

1,400

NONE

TRAIL

PLAT Paved

WATERFRONT

Ag Right For Sale Airstrip

Other

Easement Hwy Fnt

Public Sewer

Public H20 Electric

OTHER: Ravine

RR#20 Steep

LAND TYPE

OdOl

Dedicated Boat Launch

Lake

River

Ocean Pond Value 34,350

34,350

**TOTAL BASE** 

Frame/Siding/Roof/Dorme

INTERIOR

Loft/Cathedral nterior finish

Construction BaseArea floor FinArea

Wood Frame

# PHYSICAL CHARACTERISTICS Irsn: 49076 2023

Occupancy Single Family 350 None Story Height: 1.0 CABIN Finished Area Attic:

# ROOFING

Material: Composition Roll Low 4/12 or less Framing: Std for class Gable Pitch: Type:

Footing: None FOUNDATION

# **DORMERS**

None

Walls:

None

# FLOORING 1.0 Plywd s

Base Allowance Plywd sub

# **EXTERIOR COVER**

Board & batter

R02

159-142-12

# INTERIOR WALLS

02

Description

# **HEATING AND PLUMBING**

0 Water Htr: 1 1 Primary Heat: space heater

Land Axt. Baths: 0 0 Kit sink:

Land Axt. Baths: 0 0 Water Htr:

2

TOTAL fix:

5-Fixt.Baths: 0 0

		9
wd Dk	1 S Fr (350)	64
	G ₽ +	1241 Wd Dk
**	14 (4) (4) 4 (4) (4) (4) (4) (4) (4) (4)	
88 9 88 88	ELPStair  (36)  Wd Dk  (170)	9
	п	

-900

Basement finish

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

Plumbing Heating

<u>~</u>	71-741-601	N	707							GR.	ADE A	DJUSTE	D VA	LUE (r	ounded	GRADE ADJUSTED VALUE (rounded) 34,340	340	
SPECIAL FEATURES	RES						SUMM	SUMMARY OF IMPROVEMENTS	: IMP	ROV	'EME	VTS						
ription		-	S	Story Yr.Blt. Eff Count	Yr.Blt.	EH Co	Base ,	. Adj	≥	27	ize/ (	Adj w L Size/ Comp Pys Obs	S C	l sd	-Inc	Fnc Loc %	8%	(:
-		E E	ovement	가 그 그 그 그	Const	Const	Kate	Kate		1	Vred	Value D	epr D	Jde	Jepr KI	Ur Adj C	dwo	value
180 0	0 -2.49	٥		ц С	1000	1000	11/0	OVEDBIDE	C	<u> </u>	c	34340	c	c	-	00 145 90	S	001.0
182	182 -319 00	ב	רי היי	<u>'</u>	1111	1111	2	NNIDE	>	>	>	04,040	>	>	=	20 00	2	2,100
7	20.	0	ELPSTAIR	0.00 Low	1998	1998	44.00	44.00	က	12	36	1,580	80	0	0	0	100	300
		05	POLEBLDG	10.00 Low	2000	2000	19.12	16.63	4	14	961	3,260	8	0	0	0	901	700
		03	FLATCP	0.00 Low	2007	2007	11.31	11.31	4	13	182	1,740	2	0	0	0	100	200
		04	CONEX	0.00 Avg	3000	3000	1,200.00	1,200.00	<sub>∞</sub>	20	2	2,400	0	0	0	0	901	2,400
		02	SHEDGP	10.00 Avg 1988	1988	1994	15.42 15.42	15.42	∞	17	136	2,100	8	0	0	0	100	400

6,720

TOTAL GAR/EXT FEAT

Quality Class/Grade

6,720

Bsmt Garage Ext Features

520 2,170

630

3 WDDK

2 RFX/

4 WDDK 1 WDDK

Att Garage Att Carport

GARAGES

**EXT FEATURES** Description

**TOTAL INT** 

6,400

TOTAL IMPROVEMENT VALUE (for this card)

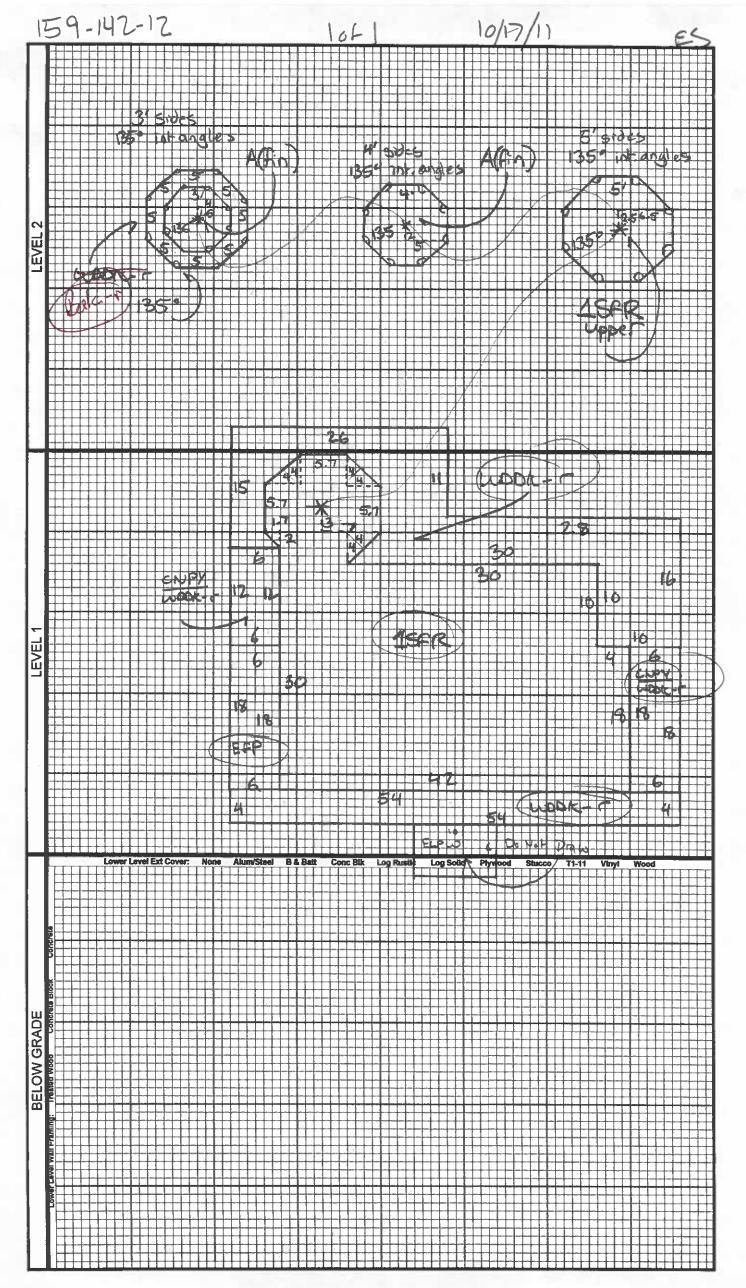
# KENAI PENINSULA BOROUGH FIELD APPRAISAL DATA FORM

TR. OVERRI	DE V	ALUE																1				Α.	A
Redraw:	N			Rein	spec	t:	Y /	3	Yr.				Su	pp. R	oll:	Υ	N		Ins	p Re	asor	ı:/\	1
ANTONIOS TRANSPORT	Ргор	erty C	lass	C COMPANY	Michigan	THE PERMIT	12/9/1	a gunt		Ogcu				rio Labora	H M	Тур		_					
/A 100			lo 140			$\leftarrow$		e Fai	mily	<u> </u>	Con						terial:	SPACE	PINE	Qua	ality:	N-SECTION AND PERSONS IN COLUMN TWO IS NOT THE OWNER.	SET I
A(Lnd Imp)105		AB 1		- 53	_/	_	Dupl				Tow	nhous	e			Fram	e /	Ca	abin			G	5
RS 110	V		/C 300				Triple			-			-	100		Log			P			VG	-
RS 112			ndlmp	o) 30:	5			amily			Yr B		-	199		Mas		_	F			EX	_
RC 120 //H 130		CM 3	A 900				Othe	-fami	ıy	$\rightarrow$	Eff \	Comp		999			-12	-	AV			HVII HVII	
/IH (only) 131			ndlmp				Ottle	Supervised.				Units	SARAK DES	100	9315160				74	_		11011	⊢
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												Vi							S- 1964	_,.,.			
Founda	tion	especie.			Roof		THE PARTY OF		Roof Mat	erial	75. S	Link 18		Heat			kitab da	(E)	-	mbin water	-	dured la	A
ootings		1000	Type Gable	7.00		ESLAS.		Built	up pSh to 235			Hot W				1	kitchen 2-fix	Ш	/	water 4-fixtu		(	┦
Normal for class Piers - no wall		. /	Gamb				Y	_	pSh 240-2			Radia		ilina			3-fix			5-fixtu			۲
Mono slab			Flat o		d	_		_	p Roll	.00		Radia					Extra lix	ures		0 11744			一
None side			A-Fra					Meta			J	Electr		-			No Plum						$\top$
oundation Wa	ills	800	Comp		1			Othe				Force	d Air					_	ecia	l Plur	nbing	S01575	
ormed Concrete		1						Shal	ke-sh med			Space	Heat	ter			Hot Tub			/			
Piers - no wall		V	Pitch	宝铁气发					d shingles								Sauna B	_	pterio	er)		1	$\perp$
Chemonite			Low to	o 4/12	2		1	1000	eatures -	Bas	eme	100	_			d.	Whirlpoo	اد					
Cinder block		1111	Med (				V		t Garage		1C	1	2C		3C		学院经验的	ALTO STATE		plac	<b>es</b>		10/8/3
Vlono slab - no w	/all		High	9/12 8	& up			_	ess Win #					Мо	nitor		Fireplac		G			-/	₽
Vone			7.35		10			МН	Found. (Li	n Ft)			un Partie d	111	7251	75 F	Wood S	tove	o Debarracy	halo il Mos	~u11.55=5-	COMMON CO.	Red Guerra
Evt Cover	EX 4		OR D			Dor	mers		Floor Ty	ne in	NSTACE.	1/	1.5	1.75	2.	A	JE I AIL Int.™Wa	ls	1.	1.5	1.75	2	T A
Ext. Cover	1	1.5	1.75	42	TA.	She			Plywood (		)	7	4.	1.75	7		Norm for		J	1.0	1	1	Ť
Alum or Steel						Gab	_	900	Slab		,	-					None						
Board & Batten	1					7			Other								Log						
Log Rustic	ľ		- 1			Elec	trici	ty:	Finish			1	1.5	1.75	2	Α	Panel	A G					$oxed{oxed}$
Log Solid						Non	е	Z	None			1			1		Plywood					_	$\perp$
Plywood (OSB)			FI	1	110		/		Base Allo		e	V			V		Sheetro					ļ.,	4
Stucco				V		-	eme	nt:	Concrete			-		ļ			Ceil. Fi		1/	1.5	1.75	<del>2</del>	A
T1-11 Economy			$\vdash$			Wal			Carpet			-					Norm for		V			<del> </del>	+
Vinyl	-			_	-		/		Ceramic	Tile				- 1			Suspen Acousti					-	+
Wood	-				-	Cov	91		Vinyl Hard Woo	od	_						Plywoo						+
Masonry Veneer Hardi-Plank						TEM	endert i	901556	Pergo or								Sheetro		-				十
naidi-Platik				_			19019 201	A35 HB	i digo di								Wood						T
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Septic(3-4plex) Crib		Spri		IL.	-				buildable	1	_	nited			-	_	aved (m	ainta	inedl)			- 14	13
		_	ate W	otor	_ (	1		ities	oundable with	F/105	Go					Infe							
Septic (dup)	-	-	(Holdi		L .	+	Gas	_		2000	-	cellent			1./	-	posed						十
	120000000	Sep	(Holdi	ng) i	n massississ	GREEN.	_	ctric	To	1./	長路	CHOIL	STATE OF	SEATT.	####	4	dlocked	(no a	cces	s)			_
						N Trans	LIE	CETTO		IV	994		20.1040										
LAND NOTES:			exercisio	and the same	average.	T. COL	ADD	ITIO	NS/STA	ND	ALC	NE S	TRU	CTU	RES	en-test		33,01	711039	12.500	100		90 S
Code	approx.	1	Qual	T Y	r Blt	Eff			Roof Mat.		He			xt Co			Size	15			Valu	10	
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	ALEXANDER SALE	Physical St. St. C.	in the present	1000-1000	TERROR PRO			All	EXISTIN	GOL	ITE	111111111111111111111111111111111111111	INC	37 /	<del>V</del>	N	e per no	(518) NO	100	19194	The Za		11011
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		FIELD INSPECTION P1
R. K. 1969	1000	223/2011 Prepared by the Kenal Pentrsula Borough Assessing Dept. (FIELD_INSPECTION_P1_2.ns)

Size Ranges	◆ Cabin =				2									
Space							April 18 Company	0		121			Comple	Completion Estimate
	mean = 70%		mean = 85%		mean = 100%		mean = 115%		mean = 135%		mean = 165%		Plans Permit	Plans Permits & Surveying
QUALITY	MOT SEE TEN	<b></b>	FAIR 80-90%	<b>3</b>	AVERAGE 95 - 105%	<b>3</b>	GOOD 110 - 120%	<b>*</b>	VERY GOOD 125 - 145%	<b>+</b>	EXCELLENT 150 - 180%	•	Water/Sewer Rough-in Excavation, Forms, & E	Water/Sewer Rough-in Excavation, Forms, & Backfill
FLOOR	NONE or low grade	2.25	8	2.70	Average	3.15	10 -20% above	3.60	Very Good, upper-end	4.35	Excellent high-quality	5.40	Foundation	
COVED	on subfloor (no	2.10	grade covering on	255	builder-grade	3.00	average grade	3.45	floor coverings	4.05	throughout	4.95	Rough Framing	ing
1	padding, etc)	1.95		2.40	floor covering	2.85	floor covering	3.30	throughout	3.75		4.50	Windows & E	Windows & Exterior Doors
CABINETS &	NONE or low grade	3.00	Below average	3.60	Average	4.20	Upper end builder-	4.80	Very Good cabinets	5.80	Excellent high-quality	7.20	Roof Cover	
COUNTER TOPS	(may be owner-built)	2.80	commercial type	3.40	builder-grade	(g)	grade quality (double	4.60	and countertops	5.40	throughout	9.60	Plumbing Rough-in	ugh-in
	4	2.60	A STATE OF THE STA	3.20		3.80	vanities, etc)	4.40	(double vanities, etc)	2.00		6.00	Insulation	
KITCHEN	NONE or low grade	2.25	Below average	2.70	Average	3.15	Upper end	3.60	Very Good, high	4.35	Excellent high-quality	5.40	Electrical Rough-in	nj-4gn
APPLIANCES	ROV only (no	2.10	builder-grade	2.55	builder-grade	3.00	builder-grade	3.45	quality appliance	4.05	throughout	4.95	Heating	
	dishwasher, etc)	1.95	package	2.40	package	2.85	) package	3.30	package	3.75		4.50	Exterior Cover & Paint	er & Paint
FIXTURES		2.25	Lower grade	273	Auilder-grade stock	3.15	Upper end	3.60	Very Good grade	4.35	Excellent high-quality	5.40	Int. Drywall ,T	Int. Drywall , Tape & Texture
Dismblac/ Johting	NONE or low grade	2.10	commercial type	2.55	item fixtures	3.00	builder-grade	3.45	plumbing & fighting	4.05	throughout	4.95	Int. Cabinets,	Int. Cabinets, Doors, Trim Etc.
b	_	1.95	fixtures	2.40		2.85	fixtures	3.30	fixtures throughout	3.75	7.	4.50	Plumbing Fixtures	tures
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	
Doorfolindow	or photo finish	1.40	Mahogany doors	1.70	Average wood	00%	quality doors and	2.30	custom doors and	2.70	exotic woods. Hand-	3.30	Built in Appliances	nces
Trim	(modular home	1.30	and photo finish trim	1.60	doors and trim	)g:	wood trim	2.20	sculptured good wood	2.50	finished unique	3.00	Light Fixtures	Light Fixtures & Finish Hardware
	type)	1		d			Section 14 Section		trim	1	designs		Painting & Decorating	scorating
8		7,50		9.00	Textured sheetrock	10.5	Textured sheetrock	12.0	High quality wallpaper,	14.5	Excellent high quality	18.0	Total Completion	etion
INTERIOR	NONE or	7.00	Below average	8.50	and/or average	10.0	with good quality	11.5	wood paneling and/or	13.5	wallpaper, wood	16.5		
Partition Walls	Plywood/OSB	6.50	paneling / sheetrock	8.00	paneling	9.50	wallpaper and/or	11.0	wainscoting, etc	12.5	paneling and/or	15.0	QUALITY	State of the last
							wood paneling		The state of the s		wainscoting, etc		CBN -	70% of P
100	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
CEILINGS	Plywood/OSB or	3.50	sheetrock and full 8'	4.25	& standard 8*	5.00	9' or 10' ceiling	5.75	may include good	6.75	may be unique in	8.25	CBN+	90% of P
	below 8' height	3.25	ceiling height	4.00	ceiling height	4.75	height. Vaulted or	5.50	wood paneling on	6.25	design, detail	7.50	Ъ,	< 40%
	A STATE OF THE PARTY OF THE PAR	V				17	cathedral ceiling		open-beam ceiling		and effect		Д	20%
A.	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	ţ	%09
WINDOW	low grade sliders or	14.0	average sliding or	17.0	quality sliding or	8	than average, Some	23.0	quality windows	27.0	may be unique in	33.0	١	%59
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	٦	%02
			windows	TO THE	pane		octagon, etc		etc)	000	effect		÷	75%
- W	Low cost, poor		Below average		Average		Above average		Very Good workman-		Excellent high		ıŁ.	80%
	quality workmanship	37.5	workmanship but	45.0	workmanship,	52.5	workmanship with	0.09	ship. Good attention	72.5	quality workman-	0.06	Ľ	85%
OVERALL	and design. Below	35.0	meets minimum	42.5	meets or exceeds	50.0	some attention to	57.5	to interior refinements	67.5	ship, finishes and	82.5	±	000
WORKMANSHIP	minimum standard.	32.5	standards. 2 X 4	40.0	minimum standard.	中	design and detail.	92.0	and detall; exterior has	62.5	appointments and	75.0	A-A	85%
	No design or detail		construction.		2 X 6 construction	1	2 X 6 construction		some custom design		attention to detail.	88	4	100%
	The second secon						1 2 1		The state of the s					

G- 110%
G- 125%
VG- 125%
VG- 135%
EX- 150%
EX- 165%
EX+ 180%
HVI- 185
HVI- 195%
HVIH 196%



# KENAI PENINSULA BOROUGH FIELD APPRAISAL DATA FORM

None         Shed         Plywood (OWJ)         Norm for class         Alum or Steel           Alum or Steel         Gable         Slab         None         Log           Board & Batten         Other         Log         Log         Table 1           Log Rustic         Electricity:         Finish         1         1.5         1.75         2         A Panel A G         Table 2           Log Solid         None         None         Plywood         Plywood         Sheetrock         Sheetrock	STR. OVERRI	DE V	ALUE																	300				
MA-100		N			Rein	spec	et:	Υ (	N	Yr	1/	140		Su	pp. F	Roll:	Υ			Ins	sp Re	easor	n:	M
Advanced		Ргор				SURAL STATES		Sing	lo Eo	mily				20,712	RECORD !	NEC.								
SS 110							_			mily				20			-				- 19	ality:	September 1	CONT.
SS 112					)						-	100	VIIIIOU	se			-	ie V	- 6					
Comparison   Com		V				5		<u> </u>		v		Υr	Bit		199	90		_		- P	_			+
Mile   130	RC 120		-														mas		_	F	_	_		_
MH   192   Other	VH 130		LH V	A 600							1			p.	91	The			-	•				_
Foundation   Roof   Roof Material   Heat   Plumbing			LH(Li	ndlmp	) 605		111		9	PHILIP	Extra	a Living	Units	1	ALC:									╆
Source   Speech   S	MH 132		Othe	·			V	Desi	gned			Coi	verte	d										╆
Special Pitch   Special Pitc	Foundat	ion	9450C	Hiller	40000	Roof	es in	STEELING.	167500	Roof	Mate	rial#39	90700	de la	Heat	ACCUSES:	000000	Manage Co	ele Merce		mahin	and the		
Normal rocidass   Gable   CompSh to 235   No Heat   2.ft   4-fixture   1-less - no wall   Gambral   CompSh 20-268   Badiant Celling   5-fix   5-fixture   5-fixt			THE ST	Туре		(Product)	t Chi	N KAMP					Hot V		rigat	10000,000	85,56,576	kitchen	1	FIL	_			It
African   Afri	Normal for class			_			98.0	V	-		235		No H	eat		-			-				_	
A-Frame									Com	npSh 2	40-26	0	Radia	ant Ce	iling	210	130				_			
Complex   Complex   Cother   Forced Air   Special Plupbfing		200				b	_	1.0	Con	np Roll		V	Radia	ent Flo	or			Extra fix	tures			960		
Shake-sh med   Space Heater   Hot Tub		-742,500	V	_					-			V	-					No Plum						-
Pitch   Wood shingles   Saura Babir (firefor)   Features - Dessement, Monitor   Monito	-		(BED/12)	Comp	lex				_			-	-				-			ecia	l Pluj	phin		SVIR
Chemonite			-	Pitch	(290)00	1800	5036	San Millers	-			_	Spac	e Hea	ter		V			_				-
Cinder block					AUGUST ACCULA	upo 635	4000	TV				Basem	ent M	onito	r 2 m	H En	cl (SERIE)			ntend	or)		_	-
Minor   Mino				_			-	-	_				J	_	_		G. CZI	VIDINIPOC		#Fire	nlac	00/	essa-h	
MH Found. (Lin py)		all										1			_	_		Fireplace	e M		piay	90	20000	2000000
Ext. Cover	None		V						_		_	EN			- 112				_	_		-	_	╁
Shed	TOTAL STREET	EX	TERI	OR D	ETA	1981	ale e	10.000	1200	i de la companya de l	e) area	TO EAST T	PERAMI	3400	IN	TER	OR I		All residents	to the same	renche	CONT.	ertine	No.
Alum or Steel   Gable   Gabl	Ext. Cover	1	1.5	1.75	2	Α	_		1988	Floor	Туре		1	1.5	1.75	2	Α	Int.ºWal	ls	1	1.5	1.75	2	A
Detect   D	~						_			_	od (O	WJ)	V			**		-	lass		-			
Log Rustic   Electricity: Finish   1 1.5 1.75 2		/					Ga	ble		_							_			V				╄-
None			-				EL	otriol	he les			i namon re	4	4.5	4.75	-				_				⊢
Base Allowance   Sheetrock   Sheetrock   Stucco   Basement: Concrete   Cell. Finish   1 .4:5 1.75 2   T-1-11 Economy   Wall   Carpet   Norm for class   Norm for class   Ceramic Tile   Suspended   Norm for class   Norm for cla							_		Ly.		_	D 15 10-10	1	1.5	1./5		A	_			-			+
Stucco							-	110	-			ance	V				_		_				-	╁
T1-11 Economy Vinyl Ceramic Tile Suspended Wood Mood Masonry Veneer Hard Wood Masonry Veneer Hardi-Plank Pergo or Equal Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo							Ba	seme	nt:	-					-			-	-	1	2.5	1.75	2	A
Wood Masonry Veneer Hard Wood Phywood Phywood Phywood Pergo or Equal Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	T1-11 Economy						Wa	all		Carpe	et			3						V	-			+~
Masonry Veneer Hardi-Piank Pergo or Equal Sheetrock Wood Sheetrock Sheetrock Wood Sheetrock Sheetrock Wood Shee	Vinyl									Cerar	nic Til	е		000000				Suspend	led					$\vdash$
Hardi-Plank Pergo or Equal Sheetrock Wood  SWL LAND CHARACTERISTICS  Cistern Private Septic Septic(3-4plex) Sand-Point Swampy None Paved Crib Spring Steep/Unbulldable Limited Unpaved (maintainedl) Septic (dup) Private Water Utilities Septic(dup) Septic(dup) Septic(dup) Septic (dup) Septic (							Co	ver					1				-		_		1			
SWL  LAND CHARACTERISTICS  Cistern  Private Septic  Septic(3-4plex)  Sand Foint  Swampy  None  Paved  Crib  Spring  Steep/Unbuildable  Limited  Unpaved (maintainedl)  Septic (dup)  Private Water  Septic (dup)  Private Water  Septic (dup)  Septic (dup)  Private Water  Septic (dup)  Septic (dup)  Private Water  Septic (dup)  Septic (dup)  Septic (dup)  Private Water  Septic (dup)  Septic (dup)  Septic (dup)  Private Water  Septic (dup)  Septic (dup)  Septic (dup)  Septic (dup)  Private Water  Septic (dup)  Septic (dup)  Septic (dup)  Septic (dup)  Private Water  Steep/Unbuildable  Limited  Unpaved (maintainedl)  Inferior  Excellent  Proposed  Landlocked (no access)  DELETE ALL EXISTING OUTBUILDINGS?  N  Code  Qual  Yr Bit  Size  Value  Features  Private  Proposed  Landlocked (no access)  L							100	OK 10.00.0		_														_
Cistern Private Septic Topography View Street  Septic(3-4plex) Sand Point Swampy None Paved  Crib Spring Steep/Unbuildable Limited Unpaved (maintained!)  Septic (dup) Private Water Utilities 360d Inferior  Sep(Holding)Tk Gas Excellent Proposed  Electric Landlocked (no access)  LAND NOTES:  ADDITIONS / STAND ALONE STRUCTURES  Code Qual Yr Bit Eff Yr Roof Mat. Heat Ext Cover Size Value  DELETE ALL EXISTING OUTBUILDINGS? Y N  Code Qual Yr Bit Eff Yr Size Value Features  Drive 1300 April 1976 200 April 1977 April 1976 200 April 1977 April 1976 200 April 1977	nardi-Plank						400	40.50		Pergo	or E	quai							ck					+
Cistern Private Septic Topography View Street  Septic(3-4plex) Sand-Point Swampy None Paved  Crib Spring Steep/Unbuildable Limited Unpaved (maintainedl)  Septic (dup) Private Water Utilities Good Inferior  Sep(Holding)Tk Gas Excellent Proposed  Electric Landlocked (no access)  LAND NOTES:  ADDITIONS / STAND ALONE STRUCTURES  Code Qual Yr Bit Eff Yr Roof Mat. Heat Ext Cover Size Value  DELETE ALL EXISTING OUTBUILDINGS? YN  Code Qual Yr Bit Eff Yr Size Value Features  Polebog L JUNCO JUNE 14 X / 4 JOO CO JUNE	Maria Maria Barresa Maria	ASTERNAL CONTRACT	CIAII	or Libraria	alterno o	No. 971	\$73S	Section	176 1670	EPH-4DH	250 k 57 kg	TORUM D	ESPACE.	ANID	CILA	DAG	TED	-	ipoet di		The second second	OKY MONETHE	a Company	
Septic (3-4plex) Sand Point Swampy None Paved Crib Spring Steep/Unbuildable Limited Unpaved (maintained!) Septic (dup) Private Water Utilities Good Inferior Sep (Holding)Tk Gas Excellent Proposed Electric Landlocked (no access)  LAND NOTES:  ADDITIONS / STAND ALONE STRUCTURES Code Qual Yr Bit Eff Yr Roof Mat. Heat Ext Cover Size Value  DELETE ALL EXISTING OUTBUILDINGS? YN  Code Qual Yr Bit Eff Yr Size Value Features  Poletics Value Features  Poletics Value Features  ADDITIONS / STAND ALONE STRUCTURES  Output Delete All Existing Outbuildings? Yn  Features  Poletics Value Features  Poletics Value Features  Drive / January / Januar	Cietore		The state of the s	to Co	ntin			T			CORP. IN		THE RESERVE OF THE PERSON NAMED IN	0.000	СПА	IRAC	IEK	ISTICS			2.202.0			
Crib Spring Steep/Unbuildable Limited Unpaved (maintained) Septic (dup) Private Water Utilities Good Inferior Sep(Holding)Tk Gas Excellent Proposed Electric Landlocked (no access)  LAND NOTES:  ADDITIONS / STAND ALONE STRUCTURES Code Qual Yr Bit Eff Yr Roof Mat. Heat Ext Cover Size Value  DELETE ALL EXISTING OUTBUILDINGS? Y N  Code Qual Yr Bit Eff Yr Size Value Features  Drive Polebag L Drive 14 X 14 150  Code Qual Yr Bit Eff Yr Size Value Features  Drive 14 X 14 150  Drive 15 Drive 16 Drive 17 X 13 D		110	_	_			H	-		рпу				iew			27370			Str	30t			
Septic (dup) Private Water Sep (Holding)Tk Gas Electric Landlocked (no access)  ADDITIONS / STAND ALONE STRUCTURES  Code Qual Yr Bit Eff Yr Roof Mat. Heat Ext Cover Size Value  DELETE ALL EXISTING OUTBUILDINGS?  Polebag Landlocked (no access)  Value  Delete All Existing Outbuildings?  Polebag Landlocked (no access)  Delete All Existing Outbuildings?  Polebag Landlocked (no access)  Delete All Existing Outbuildings?  Delete All Existing Outbuildings?  Polebag Landlocked (no access)  Delete All Existing Outbuildings?  Polebag Landlocked (no access)  Delete All Existing Outbuildings?  Delete All Existing Outbuildings.			-		τ		H		_		-			_			-				-	/		+
Sep(Holding)Tk  Gas  Electric  Landloked (no access)  Landloked (no access)  ADDITIONS / STAND ALONE STRUCTURES  Code  Qual Yr Bit Eff Yr Roof Mat. Heat Ext Cover Size Value  DELETE ALL EXISTING OUTBUILDINGS? Y N  Code  Qual Yr Bit Eff Yr Size Value Features  Drive  ADDITIONS / STAND ALONE STRUCTURES  Value  Drive  Delete All Existing Outbuildings? Y N  Code  Qual Yr Bit Eff Yr Size Value Features  Drive  ADDITIONS / STAND ALONE STRUCTURES  Value  Drive  Delete All Existing Outbuildings? Y N  Code  Qual Yr Bit Eff Yr Size Value  Features  Drive  Dri					-4		H	_	10.	ulldabl	e incres d	_	_			-	_		aintai	nedl)				+-
LAND NOTES:  ADDITIONS / STAND ALONE STRUCTURES  Code Qual Yr Bit Eff Yr Roof Mat. Heat Ext Cover Size Value  DELETE ALL EXISTING OUTBUILDINGS?  Code Qual Yr Bit Eff Yr Size Value Features  Drive  Polebag L 200 & 200 19 19 X / 3 DINT  (2) CNX A 1985 1996 20 X 8	Septic (dup)		_	_				-		A CONTRACTOR	2000				- 10	11 22	-		/					-
ADDITIONS / STAND ALONE STRUCTURES  Code Qual Yr Bit Eff Yr Roof Mat. Heat Ext Cover Size Value  DELETE ALL EXISTING OUTBUILDINGS? YN  Code Qual Yr Bit Eff Yr Size Value Features  Drive Size Value Features  Drive January 1985 1996 2008	TANGETHIN AND SERVICE	S100 TO TO TO	Sept	Holair	19) I K	VI -9214	1	_	-	-	4	EX	cellent		Annel Catalon	TO SAME THE	_							
Code Qual Yr Bit Eff Yr Roof Mat. Heat Ext Cover Size Value    DELETE ALL EXISTING OUTBUILDINGS? Y N	AND HOTEO	and the same					458	Elec	tric	_		1977		Lington and		256	Land							
Code Qual Yr Bit Eff Yr Roof Mat. Heat Ext Cover Size Value  DELETE ALL EXISTING OUTBUILDINGS?  Code Qual Yr Bit Eff Yr Size Value Features  Drive Size Value Features  Polebola L 2000c 2007 14 × 14 / 4 / 50  CAX A 1985C 1990 20 X 8	LAND NOTES:	dimer	1 (2) 95945 3:	cokossa.	To Harrie	DAMES CO.	ly School	ADDI	TIO	10/0	TAN	DALC	MES	TDII	CTU	DEC	(	and the same of the same		AC-10000	TORK OF ST	1000000		
DELETE ALL EXISTING OUTBUILDINGS?  Code Qual Yr Bit Eff Yr Size Value Features  Polebola L 2000c 2007 14 X / 4 / 50  Clat CP L 2000c 2007 14 X / 4 DINT	Code		Q	ual	Yr	Blt						The second second	100	THE RESERVE				Size	21377814	7	7/05/	Value	9	1000 SE
Code   Qual   Yr Blt   Eff Yr   Size   Value   Features	A 100 - 101 - 101	MANUS FIRE	-17			-				Ty II		A-2400										valu	10.00	
Code   Qual   Yr Bit   Eff Yr   Size   Value   Features		ill.																						
Code   Qual   Yr Bit   Eff Yr   Size   Value   Features	THE PROPERTY OF	Da Side Provi	AND CO.	Magazini (San	Sanc repor	e e n	ELLE	TEA	LIE	VICT	ING	OUTE	TIBLE IS	INCS	2		era N kale	A STATE OF THE PARTY OF	When a		10 Te / 10 Te	Barrier or		
Polebolg L 2000, 2000, 14×14 150  (Flat CP L 2000, 2007 14×13 Dint  (2) CNX A 19850 1996 20×8	Code	eraser.ce	Ta	ual	Yr		-		T			0012			107723				Fe	ature	•	110000	19101	
(2) CNX A 1985(C) 1996 20 X8	Drive			,										,										
(2) CNX A 1985(C) 1996 20 X8	011			/A 10		73-1	_			,, ,	,,,				1									
(2) CNX A 1985(C) 1996 20X8	101670	9	-		del	UC	2	WO P	11	7 X /	17					13	0	12.00			1 1 1 1 1 1 1			
(2) CNX A 1985(C) 1996 20X8	Plato	b		,	00	7/21	2	207	114	1 × /	72	-				10	100	_						
	C		1		-	4(2)			-	1/0/	<del>ر</del> ا					1	1/5/							
Shed GP A 19880 1994 17×8	2) CNX						1	990	6	10 X	8													
	1	2	1 1	4	192	180	17	994		17×	8									180	(United			15.00-1
	Shed 51		1													1								

Size Ranges	Cabin =	11	0 - 500 s.f.		Cottage	11 of	501 - 800 s.f.		Res.	11	801 - Infinity	-		
		7		1181	THE PROPERTY IN	No. 1		3		-24		1921	Compl	Completion Estimate
	mean = 70%		mean = 85%	Dog	mean = 100%		mean = 115%	3	mean = 135%	2	mean = 165%		Plans Permi	Plans Permits & Surveying
QUALITY	MOT 30	<b>3</b>	FAIR 80 - 90%	<b>*</b>	AVERAGE	<b>3</b>	GOOD 110 - 120%	<b>3</b>	VERY GOOD 125 - 145%	<b>+</b>	EXCELLENT	•	Water/Sewer Rough-in Excavation, Forms, & E	Water/Sewer Rough-in Excavation, Forms, & Backfill
90013	NONE or low grade	225	8	2.70	Average	3.15	10 -20% above	3.60	Very Good, upper-end	4.35	Excellent high-quality	5.40	Foundation	
1000	on subtion (no	2 10	_	255	Pa A	3.00	average grade	3.45	floor coverings	4.05	throughout	4.95	Rough Framing	DU BU
COVER	padding, etc.)	1.95	-	6.40		2.85	floor covering	3.30	throughout	3.75		4.50	Windows & E	Windows & Exterior Doors
CARINETS &	NONE or fow grade,	00.00		3.60	Average	4.20	Upper end builder-	4.80	Very Good cabinets	5.80	Excellent high-quality	7.20	Roof Cover	
CABINETS &	(may be owner-built)	_	\mathcal{J}	3.40	builder-grade	4.00	grade quality (double	4.60	and countertops	5.40	throughout	6.60	Plumbing Rough-in	ugh-in
COUNTER LOTS				3.20		3.80	vanities, etc)	4.40	(double vanities, etc)	5.00		9.00	Insufation	The second
KITCHEN	NONE or low grade	<del>  '</del>	Below average	2.70	Average	3.15	Upper end	3.60	Very Good, high	4.35	Excellent high-quality	5.40	Electrical Rough-in	nj-ybr
APPLIANCES	ROV only (no		Duilder-grade	2.55	builder-grade	3.00	builder-grade	3.45	quality appliance	4.05	throughout	4.95	Heating	
	dishwasher, etc)	1.95	package	2.40	package	2.85	package	3.30	package	3.75		4.50	Exterior Cover & Paint	r & Paint
FIXTURES		2.25	Lower grade	2.70	Builder-grade stock	3,15	Upper end	3.60	Very Good grade	4.35	Excellent high-quality	5.40	Int. Drywall ,T	Int. Drywall , Tape & Texture
Plumbina/Liahtina	NONE or low grade	2.10	commercial type	2.55	item fixtures	3.00	builder-grade	3.45	plumbing & lighting	4.05	throughout	4.95	Int. Cabinets,	Int. Cabinets, Doors, Trim Etc.
		1,95	fixtures	2.40		2.85	fixtures	3.30	fixtures throughout	3.75		4.50	Plumbing Fixtures	ures
INTERIOR	NONE, owner-built	1.50	40	1.80		2.10	Above average	2.40	Very Good quality	2.90	Excellent high-quality,	3.60	Floor Covers	
DoorWindow	or photo finish	1.40	Mahogany doors	1.70	Average wood	2.00	quality doors and	2.30	custom doors and	2.70	exotic woods. Hand-	3,30	Built in Appliances	nces
Trim	(modular home	1.30	and photo finish trim	1.60	doors and trim	1.90	wood trim	2.20	sculptured good wood	2.50	finished unique	3.00	Light Fixtures	Light Fixtures & Finish Hardwar
	type)								trim		designs	1	Painting & Decorating	corating
0.8		7.50		9.00	Textured sheetrock	10.5	Textured sheetrock	12.0	High quality wallpaper,	14.5	Excellent high quality	18.0	Total Completion	none
INTERIOR	NONE or	7.00	Below average	8.50	and/or average	10.0	with good quality	11.5	wood paneling and/or	13.5	wallpaper, wood	16.5		HE TO STATE OF
Dartitlon Welle	Plywood/OSB	6.50	ganeling / sheetrock	8.00	paneling	9.50	wallpaper and/or	11.0	wainscoting, etc	12.5	paneling and/or	15.0	QUALITY	中の大学を変化され
	D		1		The Part of the Pa		wood paneling			100	wainscoting, etc		CBN-	70% of P
	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
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
	below 8' height	3.25	ceiling height	4.00	ceiling height	4.75	height. Vaulted or	5.50	wood paneling on	6.25	design, detail	7.50	ď	< 40%
							cathedral ceiling		open-beam ceiling		and effect		Д	20%
	Minimal single-pane	15.0	Smaller than		Ample average	21.0	Good quality, larger	24.0	Abundant Very Good	29.0	Same as before but	36.0	-td	%09
WINDOW	low grade sliders or	14.0	average sliding or	17.0	quality sliding or	20.0	than average. Some	23.0	quality windows	27.0	may be unique in	33.0	٠,	%59
FENESTRATION	gui-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	7	%0Z
			windows		pane		octagon, etc	П	etc)		effect		ţ	75%
	Low cost, poor		Below average		Average		Above average		Very Good workman-		Excellent high		Ľ	80%
	diuship	37.5	Avorkmanship but	45.0	workmanship,	52.5	workmanship with	0.09	ship. Good attention	72.5	quality workman-	0.06	L	85%
OVERALL		35.0	_	42.5	meets or exceeds	90.09	some attention to	57.5	to interior refinements	67.5	ship, finishes and	82.5	‡	%06
<u>a</u>	minimum standard.	32.5	standards. 2 X 4	40.0	minimum standard.	47.5	design and detail.	55.0	and detail; exterior has	62.5	appointments and	75.0	-Y	%56
	No design or detail		construction.	)	2 X 6 construction		2 X 6 construction	į	some custom design		attention to detail.		٧	100%
			Minimal design	)		-44	Energy Eff. Package		and ornamentation	4	Unique in design, etc		**	105%

110%

70 88 88 94 96 100

13

45

44

62

56

115%

0 0

120%

đ

-9/ 9/

165%

X X

190%

185

HVI-

195%

HVI+

200%+

HVII

145%

FX VG+

Total

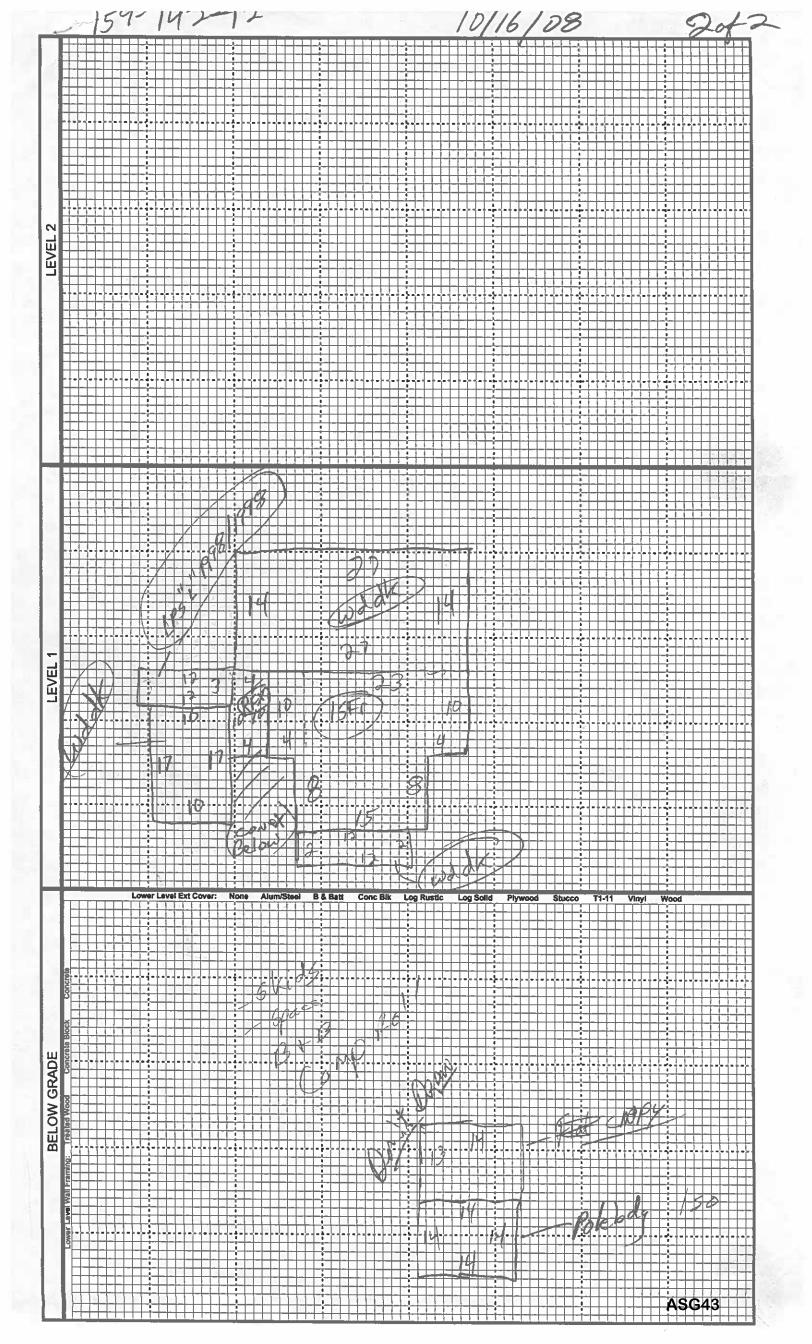
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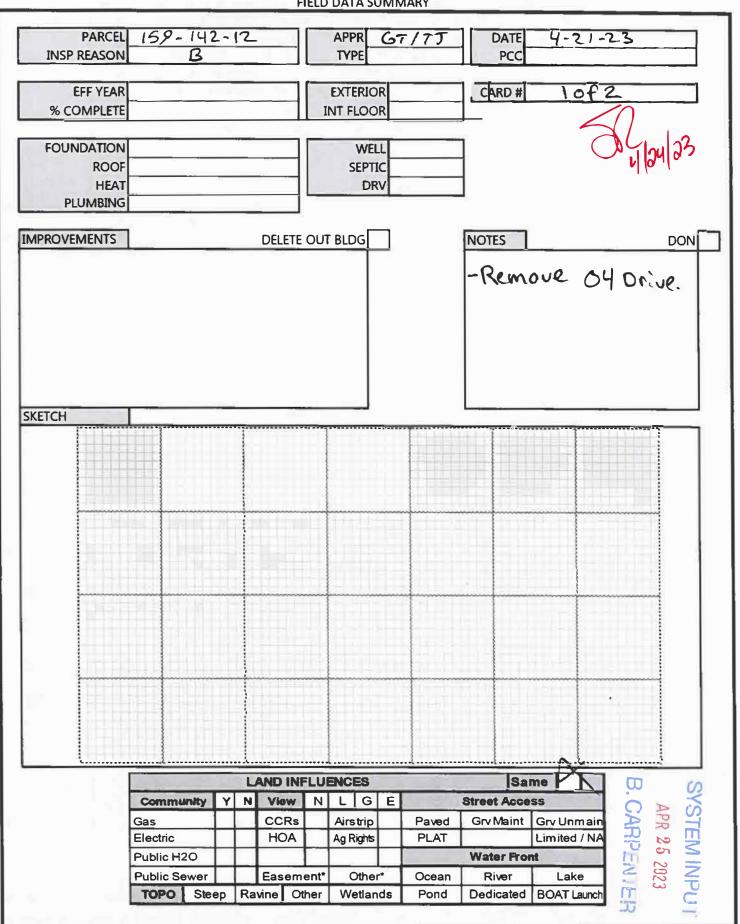
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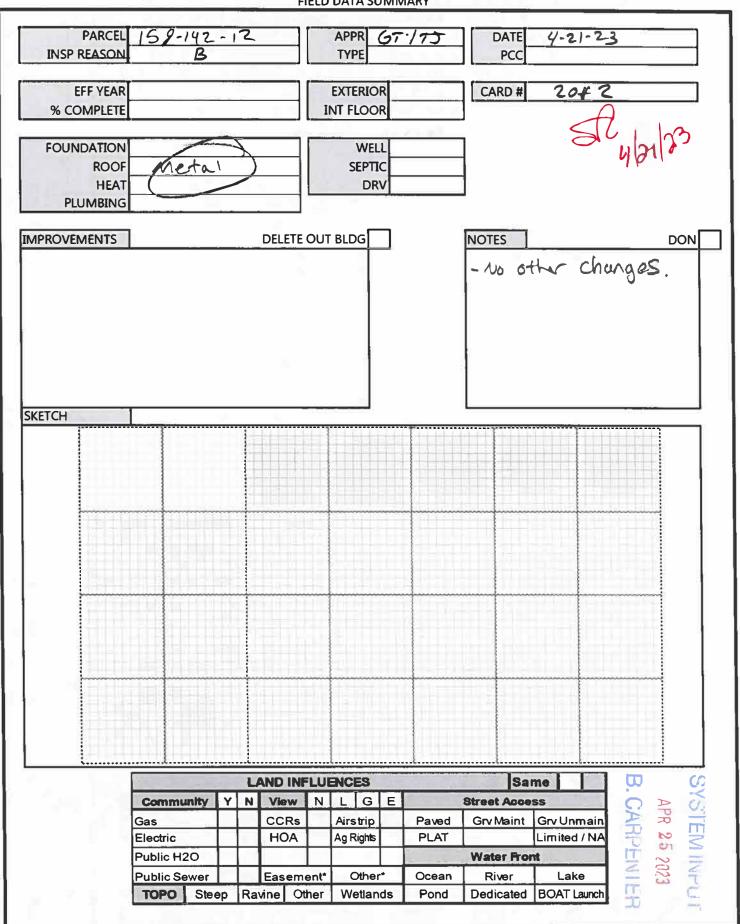
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11/22/2021

FIELD DATA SUMMARY SHEET



11/22/2021

FIELD DATA SUMMARY SHEET



# KENAI PENINSULA BOROUGH ASSESSING DEPARTMENT

159-142-12

2023 Irsn: 49076	9,	25646 HAWKS	AWKS I	<b>SEACH REM SW</b>	:M SW					Card R01
ADMINISTRATIVE INFORMATION	VIION	LEGAL DESCRIPTION:				<b>ACRES:</b> 2.09	PRIMARY OWNER	<u>-</u>		
Neighborhood: 250 Homer - Anchor Point	in†	T 3S R 15W SEC 24 Seward Meridian HM 0860105 HAWK'S BEACH SUB LOT 12	Seward /	Meridian HM	4 0860105	hawk's beach	RED & DEE CARLOS IRUSI PO BOX 770418 EAGLE RIVER, AK 99577-0418	99577-04	81	
Property Class: 112 Residential Dwellings 2-4	gs 2-4									
TAG: 68 - WESTERN EMERGENCY SVS	JCY SVS				Reside	ential Dw	 			
EXEMPTION INFORMATION						VALUATION RECORD	RECORD			
		Assessment Year	_	2018	~	2019	2020	2021	2022	Worksheet
		Land		9,700	9	6,700	5,000	5,000	5,500	28,800
		Improvements		27,500	27	27,600	29,300	29,200	29,100	27,000
		Total		34,200	34	34,300	34,300	34,200	34,600	55,800
				LAND DA	TA AND C	LAND DATA AND CALCULATIONS				
Type	Method	Use	Acres	BaseRate	AdjRate	ExtValue Influer	ExtValue InfluenceCode - Description	\$ or %	AdjAmt	Value
Residential Rural/Res T	49 User Definable Land Formul	le Land Formul	0.15	96,000	000'96	14,400 A \	View Excellent	100	14,400	27,400
						_	Waterfront Ocean	100	14,400	
						×	Elec Yes			
						0	Gas No	-25	-3,600	
						<b>→</b>	Limited/NA - Access	-35	-5,040	
						0	NbHood Adj A	-20	-7,200	
Remaining/Wetlands	49 User Definable Land Formula	le Land Formuk	1.94	722	722		None			1,400
				ASSESSED	LAND VALU	ASSESSED LAND VALUE (Rounded) :			12,960	28,800

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Building Notes
10/11 SF -10% NO FNDTN 11% GOOD PER EROSION POLICY
07/18 ES ROZ NO CHG
SA4/23 GT/TJ R01 REMOVED DRIVE
SA
9

		Ī		I			I			
Community Y N	٨		View	N	l	G	Е		Street Access	SS
Gas			CCRs		Airstrip	ip		Paved	Grv Maint	Grv Maint   Grv Unmain
Electric			НОА		For Sale	ale		PLAT	TRAIL	NONE
Public H20			Hwy Fnt		Ag Right	ght			WATERFRONT	NT
Public Sewer			Easement		Other	L		Ocean	River	Lake
LAND TYPE	RR#	20	RR#20 <b>OTHER</b> :					Pond	Dedicated	Dedicated Boat Launch
TOPO	Ste	də	Steep Ravine	Other		Wetlands	spue			

# **RECOMMENDED**

Value 117,570 19,170

1,295 241

1295 1.0 241 2.0

Wood Frame Wood Frame

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Construction BaseArea floor FinArea

# PHYSICAL CHARACTERISTICS Irsn: 49076 2023

Occupancy Single Family Finished Area 1,536 Style: 1 L FRAME None Story Height: 1.0 Attic:

# Material: Metal ROOFING

Medium 5/12 to 8/12 Framing: Std for class Gable Pitch: Type:

FOUNDATION Footing: Piers

Piers-no wall

Walls:

# **DORMERS**

None

# FLOORING 1.0 Plywd s

Base Allowance Base Allowance Plywd sub Plywd sub 2.0

# **EXTERIOR COVER**

Board & batter Stucco 0. 2.0

**R**04

159-142-12

# INTERIOR WALLS

Normal for Class Normal for Class 0.1

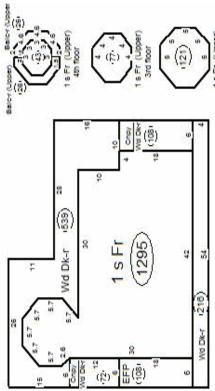
# **HEATING AND PLUMBING**

0 2 Water Htr: 1 1 Primary Heat: No heat

Axt. Baths: 0 0 Kit sink:

Axt. Baths: 1 3 Water Htr:

Axt. Baths: 0 0 Extra fix: TOTAL fix: Extra fix: 5-Fixt.Baths: 0 0



9 00 07 2 00 5		
E 12 24 25 E	( T ) E	No on Sign
	(÷) + 5 5	121) a 120 a 100 a
2		

-1,870

TOTAL INT

-7,240

Basement finish

3,930 1,250

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

Plumbing Heating

190

Frame/Siding/Roof/Dorme

INTERIOR

Loft/Cathedral Interior finish

136,740

**TOTAL BASE** 

GES	Att Garage 0	Att Carport 0	Bsmt Garage: 0	Ext Features 24,120			Γ FEAT <b>24,120</b>		Avg95	151.040
GARAGES	A# G	920 Att Co	920 Bsmt (	6,850 Ext Fe	1,790	098	5,850 TOTAL GAR/EXT FEAT	2,190	See file for more fedhality Class/Grade	GRADE ADJUSTED VALUE (rounded) 151.040
EXT FEATURES	Description	1 BALC-R/	2BALC-R/	3 WDDK-R 6,	4 WDDK-R	5 CNPY/		7 WDDK-R 2,	See file for more fe	GRADEA

	Value	11,800	8,500	300	20,600			
	% Somp	100	100	100				
	Loc RDF Adi C	0 0 0 151,040 0 0 0 100 155 100	0	0				
	Fnc Depr	. 0	0	0	s card)			
	Obs	. 0	0	0	for this			
	Pys (	0	0	80	INE (			
ENTS	Comp	151,040	8,500 0	20 20 400 1,500 80 0	IOTAL IMPROVEMENT VALUE (for this card)			
ÆME	Size/ Area	0	_	400	ROVE			
PRO)		0	0	20	'L IMP			
Ĭ	≷	0	0	20	10TA			
SUMMARY OF IMPROVEMENTS	Adj Rate	OVERRIDE	0.00	3.76				
SUMM	Base unt Rate	OVE	0.00 0.00	3.76				
	Eff Const Co	1999	3000	2000				
	fr.Blt. Const	1998	3000	2012				
	Sry H Grade	1.0 Avg- 1998 1999	0.00 Avg	0.00 Low				
	Story Yr.Bit. Eff Base Adj W L Size/ Comp Pys Obs Fnc Loc % Improvement or Ht Grade Const Count Rate Rate Area Value Depr Depr RDF Adj Comp Value	DWELL	SWL	GRNHSEFS				
	m P		89	02				
RES		1 1,250		2,000				
N. N.				-				
SPECIAL FEATURES	Description	WDSTOVE 1	SPRING	)				
	Descr	0 2	3 8	3				



# KENAI PENINSULA BOROUGH ASSESSING DEPARTMENT

159-142-12

2023 Irsn: 49076	76	25646 HAWKS		BEACH REM SW	WS W					Card R02
ADMINISTRATIVE INFORMATION	ATION	LEGAL DESCRIPTION:				<b>ACRES:</b> 2.09		<u>-</u>		
Neighborhood: 250 Homer - Anchor Point	oin†	T 3S R 15W SEC 24 Seward SUB LOT 12	Seward 1	Meridian HN	4 0860105	Meridian HM 0860105 HAWK'S BEACH	KED & DEE CAKLOS IKUS    PO BOX 770418   EAGLE RIVER, AK 99577-0418	79577-041	<u> </u>	
Property Class: 112 Residential Dwellings 2-4	1gs 2-4									
TAG: 68 - WESTERN EMERGENCY SVS	NCY SVS				Reside	ential Dv	 Residential Dwellings 2-4			
EXEMPTION INFORMATION	Z					VALUATION RECORD	RECORD			
		Assessment Year	<b>=</b>	2018		2019	2020	2021	2022	Worksheet
		Land		9,700	9	6,700	2,000	5,000	5,500	28,800
		Improvements		27,500	27	27,600		29,200	29,100	27,000
		Total		34,200	34	34,300	34,300	34,200	34,600	55,800
				LAND DA	TA AND C	LAND DATA AND CALCULATIONS	S			
Type	Method	Use	Acres	BaseRate	AdjRate	ExtValue Influe	ExtValue InfluenceCode - Description	\$ or %	AdjAmt	Value
Residential Rural/Res T	49 User Definable Land Formula	le Land Formule	0.15	96,000	96,000	14,400 A	View Excellent	100	14,400	27,400
						ш	Waterfront Ocean	100	14,400	
						×	Elec Yes			
						0	Gas No	-25	-3,600	
						≯	Limited/NA - Access	-35	-5,040	
						0	NbHood Adj A	-20	-7,200	
Remaining/Wetlands	49 User Definable Land Formula	le Land Formula	1.94	722	722	1,400	None			1,400
				ASSESSED	LAND VALU	ASSESSED LAND VALUE (Rounded) :			12,960	28,800

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Building Notes
10/11 SF -10% NO FNDTN 11% GOOD PER EROSION POLICY
07/18 ES ROZ NO CHG

\$\int \text{A}\text{A}\text{A}\text{C}\text{B}\text{C}\text{B}\text{C}\text{B}\text{C}\text{B}\text{B}\text{C}\text{B}\

Community Y N	٨	z	View	Z	٦	9	E		Street Access	SS
Gas			CCRs		Airstrip	di.		Paved	Grv Maint	Grv Maint Grv Unmain
Electric			НОА		For Sale	ale		PLAT	TRAIL	NONE
Public H20			Hwy Fnt		Ag Right	ght			WATERFRONT	NT
Public Sewer			Easement		Other			Ocean	River	Lake
LAND TYPE	RR	#20	RR#20 <b>OTHER</b> :					Pond	Dedicated	Pond Dedicated Boat Launch
торо	Ste	dəa	Steep Ravine	Other		Wetlands	spu			

# **RECOMMENDED**

Value 34,350

34,350

**TOTAL BASE** 

Frame/Siding/Roof/Dorme

INTERIOR

Loft/Cathedral nterior finish

Construction BaseArea floor FinArea

Wood Frame

PHYSICAL CHARACTERISTICS CABIN

Occupancy Single Family 350 Story Height: 1.0 Finished Area

None Attic:

# ROOFING

Low 4/12 or less Framing: Std for class Gable Material: Metal Type:

# Footing: None

FOUNDATION Pitch:

None

Walls:

**DORMERS** 

None

# **FLOORING**1.0 Plywd sub

Base Allowance

6,720

TOTAL GAR/EXT FEAT

**Quality Class/Grade** 

6,720

Bsmt Garage Ext Features

520 3,400

2,170

1 WDDK 4 WDDK

630

3 WDDK

2 RFX/

Att Garage Att Carport

GARAGES

**EXT FEATURES** Description

TOTAL INT

# **EXTERIOR COVER**

Board & batter

**R**02

159-142-12

# INTERIOR WALLS

# Water Htr: 1 1 Primary Heat: space heater Axt.Baths: 0 0 Kit sink: Axt.Baths: 0 0 Water Htr: Axt.Baths: 0 0 Extra fix: 5-Fixt.Baths: 0 0 TOTAL fix: **HEATING AND PLUMBING**

0 2

TOTAL fix:

<i>2</i> ≢3	6 4
Wd Dk	1 S Fr (350)
	Wd Dk
Z	3 ELPStair

-900

Basement finish

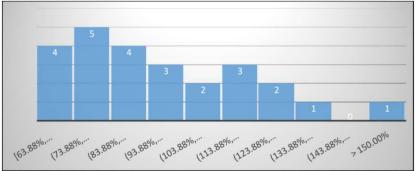
Fireplaces/woodstoves Other (Ex.Liv, AC, Attic, ...

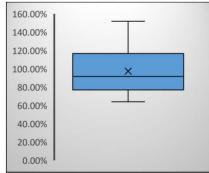
Plumbing Heating

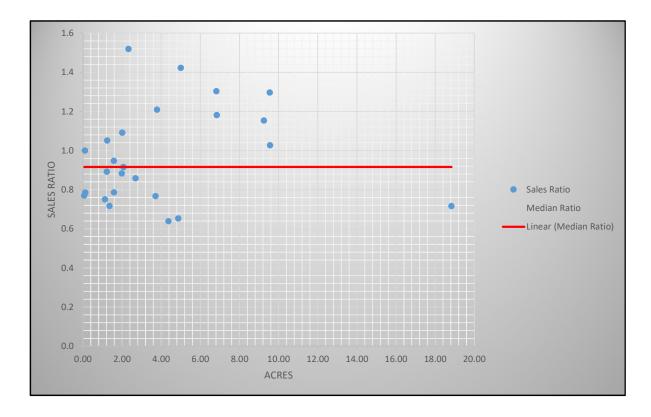
		Value	2,100	300	700	200	2,400	400	6,400	
740				100	100	100	100	100		
d) <b>34</b> ,		Loc % RDF Adi Comp	100 165	0	0	0	0	0		
(rounde		Fnc Depr	0	0	0	0	0	0	s card)	
\LUE		obs epr	0	0	0	0	0	0	or this	
/\ Q		ys C	. 0	80	80	2	0	80	LUE (f	
GRADE ADJUSTED VALUE (rounded) 34,740	NTS	W L Size/ Comp Pys Obs Area Value Depr Depr	34,740 0	1,580	3,260	1,740	2,400	2,100	OTAL IMPROVEMENT VALUE (for this card)	
ADE,	/EME	ize/	0	36	961	182	2	136	ROVE	
GR.	S <sub>V</sub>	N A	0	12	4	13	20	8 17 136	L IMPI	
	M.	≷	0	8	4	14	∞	8	TOTA	
	ARY OI	Adj Rate	OVERRIDE	44.00	16.63	11.31	,200.00	15.42		
	SUMMARY OF IMPROVEMENTS	nt Base Rate	OVER	44.00	19.12	11.31	1,200.00 1,200.00	15.42		
		Eff Const Cou	1999	1998	2000	2007	3000	1994		
		:Blt. onst (	1999	1998	2000	2007	3000	1988		
		Y Arade C	1.0 F- 1999	0.00 Low	10.00 Low	0.00 Low	0.00 Avg	10.00 Avg		
K02		Story Yr.Bit. Eff Base Improvement or H Grade Const Count Rate	DWELL	ELPSTAIR	POLEBLDG	FLATCP	CONEX	SHEDGP		
. 7		Impr		10	03	03	9	90		
159-142-12	SPECIAL FEATURES		0 -2.49	102 - 317.00						
	SPECIA	Description	150	ב						
		Desc	05	3						

# **LAND SALES RATIO STUDY**

Ratio Sum	24.34			Excluded	0
Mean	97.35%	Earliest Sale 2/1	/2021	# of Sales	25
Median	91.58%	Latest Sale 6/1	0/2022	Total AV	\$ 738,500
Wtd Mean	90.18%	Outlier Info	rmation	Total SP	\$ 818,950
PRD:	1.08	Range	1.5	Minimum	63.88%
COD:	21.77%	Lower Boundary	17.09%	Maximum	151.91%
St. Dev	0.2458	Upper Boundary	176.50%	Min Sale Amt	\$ 7,700
COV:	25.25%			Max Sale Amt	\$ 120,000

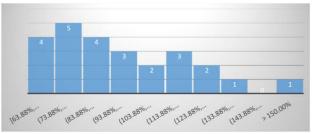






# **LAND SALES RATIO STUDY**

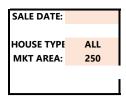
Ratio Sum	24.34		1.35	Excluded	0
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COV:	25.25%			Max Sale Amt	\$ 120,000



## NBH

neighborhood	pxfer_date	Irsn	PIN	Total Acres	Curre	nt Land Val	S	ale Price	LandType	SaleCd	2022 Cert Lanc	Ratio
250	4/1/21	49250	15918111	2.01	\$	59,500	\$	54,500	20	Z	\$41,400	109.17%
250	5/4/22	49428	15920205	6.84	\$	31,300	\$	26,500	20	Z	\$22,700	118.11%
250	5/3/21	90155	15920404	9.56	\$	34,400	\$	33,500	20	Z	\$25,900	102.69%
250	12/30/21	50675	16501315	1.59	\$	51,100	\$	65,000	20	V	\$34,300	78.62%
250	5/9/22	50711	16501431	1.36	\$	25,100	\$	35,000	20	С	\$16,500	71.71%
250	2/1/21	51356	16516506	6.82	\$	39,100	\$	30,000	20	V	\$29,200	130.33%
250	11/9/21	52052	16532015	9.55	\$	17,500	\$	13,500	20	С	\$15,100	129.63%
250	8/30/21	52350	16546016	2.33	\$	27,800	\$	18,300	20	С	\$19,700	151.91%
250	11/16/21	52359	16546025	1.99	\$	26,500	\$	30,000	20	Z	\$18,400	88.33%
250	10/15/21	52474	16548061	5.00	\$	18,500	\$	13,000	20	С	\$14,600	142.31%
250	7/20/21	52626	16551103	1.24	\$	44,700	\$	42,500	20	С	\$20,200	105.18%
250	10/22/21	52629	16551106	1.22	\$	44,600	\$	50,000	20	Z	\$20,100	89.20%
250	4/19/21	52658	16551135	2.69	\$	37,600	\$	43,800	20	Z	\$27,200	85.84%
250	5/24/21	52808	16561028	3.79	\$	13,300	\$	11,000	20	Z	\$10,100	120.91%
250	10/4/21	82799	16571157	2.07	\$	34,800	\$	38,000	20	С	\$24,200	91.58%
250	3/17/22	53362	16574107	1.13	\$	21,000	\$	28,000	20	С	\$13,500	75.00%
250	6/10/22	54025	16914139	3.71	\$	25,900	\$	33,750	20	С	\$18,200	76.74%
250	3/31/22	54298	16925121	4.87	\$	78,400	\$	120,000	20	С	\$41,200	65.33%
250	8/20/21	54540	16929214	0.12	\$	7,700	\$	9,800	20	С	\$7,700	78.57%
250	12/30/21	54550	16929224	0.07	\$	7,700	\$	10,000	20	С	\$7,700	77.00%
250	8/19/21	54562	16929236	0.10	\$	7,700	\$	7,700	20	Z	\$7,700	100.00%
250	2/19/21	54699	17102117	18.83	\$	21,500	\$	30,000	20	С	\$20,400	71.67%
250	4/9/21	54725	17102150	9.25	\$	17,300	\$	15,000	20	V	\$14,900	115.33%
250	6/25/21	54789	17102412	1.58	\$	21,800	\$	23,000	20	С	\$14,700	94.78%
250	5/2/22	54909	17103318	4.37	\$	23,700	\$	37,100	20	Z	\$13,800	63.88%

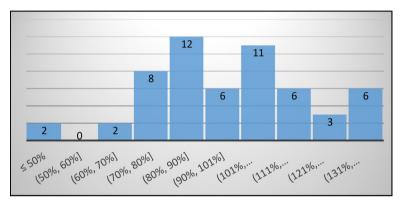
RATIO SUM:	54.93	12/1/2018	2.68	# OF SALES:	56
MEAN:	98.09%	<b>Earliest Sale</b>	10/11/2019	TOTAL AV:	\$ 12,180,800
MEDIAN:	98.22%	Latest Sale	6/17/2022	TOTAL SP:	\$ 12,680,700
WTD MEAN:	96.06%	Outlie	er Info	MINIMUM:	46.50%
PRD:	1.02	Range	1.50	MAXIMUM:	140.99%
COD:	18.82%	Lower Boun	35.58%	SALE AMT:	\$ 50,000
ST. DEV	22.55%	Upper Boun	158.94%	SALE AMT:	\$ 495,000
COV:	22.99%			\$ -	\$ 545,000

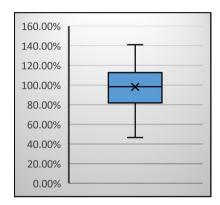


PIN	AREA	IMPS	LAND		AV	SP	RATIO	HTYPE	DATE	QUAL
15918115	250	\$ 329,400	\$ 64,400	\$	393,800	\$ 327,000	120.43%	11	12/29/2020	Α
15920108	250	\$ 106,800	\$ 24,800	\$	131,600	\$ 175,000	75.20%	72	10/1/2021	F
15920118	250	\$ 100,600	\$ 37,100	\$	137,700	\$ 105,000	131.14%	72	12/17/2021	F+
15920133	250	\$ 83,100	\$ 31,500	\$	114,600	\$ 149,000	76.91%	91	12/23/2020	Α
15920201	250	\$ 295,400	\$ 24,800	\$	320,200	\$ 355,000	90.20%	11	6/17/2022	Α
15926020	250	\$ 76,300	\$ 13,600	\$	89,900	\$ 85,000	105.76%	71	3/4/2022	F
15929027	250	\$ 139,200	\$ 27,400	\$	166,600	\$ 120,000	138.83%	45	10/31/2019	A-
16501311	250	\$ 	\$ 53,200	\$	318,900	\$ 347,000	91.90%	25	8/5/2021	G-
16501436	250	\$ 213,300	\$ 31,900	\$	245,200	\$ 325,000	75.45%	41	8/31/2021	G-
16509001	250	\$ 65,900	\$ 63,500	\$	129,400	\$ 170,000	76.12%	11	3/10/2021	A-
16516433	250	\$ 306,700	\$ 27,100	\$	333,800	\$ 380,000	87.84%	21	6/1/2022	G
16516544	250	\$ 217,600	\$ 29,800	\$	247,400	\$ 305,000	81.11%	11	9/24/2021	G-
16516545	250	\$ 228,600	\$ 31,200	\$	259,800	\$ 235,000	110.55%	11	10/16/2020	G-
16517002	250	\$ 	\$ 28,000	\$	202,900	\$ 204,000	99.46%	21	4/24/2020	A
16525030	250	\$ 128,000	\$ 21,800	\$	149,800	\$ 140,000	107.00%	45	7/17/2020	A-
16525042	250	\$ 262,000	\$ 13,100	\$	275,100	\$ 220,000	125.05%	11	4/30/2020	Α
16525047	250	\$ 140,400	\$ 24,000	\$	164,400	\$ 191,500	85.85%	25	2/22/2022	F
16546005	250	\$ 246,200	\$ 41,600	\$	287,800	\$ 235,900	122.00%	11	9/22/2020	Α
16546020	250	\$ 41,600	\$ 23,500	\$	65,100	\$ 140,000	46.50%	99	4/29/2022	L
16546020	250	\$ 	\$ 23,500	\$	65,100	\$ 140,000	46.50%	91	4/29/2022	L
16546022	250	\$ 59,600	\$ 26,900	\$	86,500	\$ 62,500	138.40%	99	10/22/2021	F
16546022	250	\$ 59,600	\$ 26,900	\$	86,500	\$ 62,500	138.40%	91	10/22/2021	F
16548058	250	\$ 36,600	\$ 18,500	\$	55,100	\$ 50,000	110.20%	71	11/3/2020	F-
16551010	250	\$ 172,700	\$ 31,900	\$	204.600	\$ 173,000	118.27%	21	8/24/2020	F+
16551013	250	\$ 230,600	\$ 28,600	\$	259,200	\$ 229,800	112.79%	45	11/3/2020	A+
16551043	250	\$ 170,100	\$ 31,600	\$	201,700	\$ 185,000	109.03%	11	12/14/2020	A-
16551087	250	\$ 321,900	\$ 34,800	\$	356,700	\$ 253,000	140.99%	21	11/24/2020	A-
16551108	250	\$ 157,300	\$ 44,600	\$	201,900	\$ 220,000	91.77%	11	9/17/2021	A-
16558026	250	\$ 228,700	\$ 56,900	\$	285,600	\$ 270,000	105.78%	21	7/23/2021	G-
16562002	250	\$ 321,200	\$ 96,800	\$	418,000	\$ 479,000	87.27%	41	10/11/2019	G-
16562046	250	\$ 80,700	\$ 30,000	\$	110,700	\$ 125,000	88.56%	91	11/13/2020	Α
16562046	250	\$ 80,700	\$ 30,000	\$	110,700	\$ 125,000	88.56%	99	11/13/2020	Α
16567008	250	\$ 285,800	\$ 25,400	\$	311,200	\$ 277,000	112.35%	31	10/2/2020	Α
16571001	250	\$ 164,500	\$ 36,700	\$	201,200	\$ 272,000	73.97%	11	12/30/2021	A-
16571006	250	\$ 168,600	\$ 20,900	\$	189,500	\$ 237,000	79.96%	11	12/17/2021	Α
16571007	250	\$ 240,000	\$ 23,900	\$	263,900	\$ 323,000	81.70%	31	2/22/2021	A+
16571105	250	\$ 260,000	\$ 43,400	\$	303,400	\$ 250,000	121.36%	11	2/4/2020	A-
16571141	250	\$ 237,300	\$ 38,800	\$	276,100	\$ 201,000	137.36%	11	9/9/2020	Α
16571147	250	\$ 279,200	\$ 39,400	\$	318,600	\$ 265,000	120.23%	25	11/2/2021	A+
16572003	250	\$ 316,600	\$ 20,900	\$	337,500	\$ 325,000	103.85%	41	11/12/2021	Α
16574117	250	\$ 327,300	\$ 51,100	\$	378,400	\$ 460,000	82.26%	21	11/29/2021	A+
16904028	250	\$ 189,000	\$ 29,200	\$	218,200	\$ 225,000	96.98%	41	8/25/2020	A+
16904043	250	\$ 213,000	\$ 13,000	\$	226,000	\$ 315,000	71.75%	41	11/22/2021	G-
16904044	250	\$ 	\$ 	1	239,300	\$ 227,500	105.19%	11	3/24/2020	G
16905091	250	\$ 153,400			168,200	275,000	61.16%	11	12/28/2021	A+
16907146	250	\$ 519,800	\$ 27,900	\$		\$ 495,000	110.65%	45	11/6/2020	VG-
16908205	250	\$ 39,300	25,600	\$		\$ 78,000	83.21%	91	10/14/2020	Α
16908301	250	\$ 190,000	26,000		216,000	\$ 229,000	94.32%	11	5/21/2021	A+
16914102	250	\$ 141,200	35,400	\$		\$ 260,000	67.92%	72	5/10/2022	Α
16920008	250	\$ 102,900	24,400	\$		\$ 125,000	101.84%	73	8/7/2020	A-
16927010	250	\$ 151,000	48,300		199,300	\$ 196,000	101.68%	21	10/22/2019	G-
16929303	250	\$ 85,900			113,100	130,000	87.00%	71	9/21/2021	A-
16932004	250	\$ 148,300			245,000	\$ 325,000	75.38%	72	11/2/2021	A-
17103302	250	\$ 136,200	30,700	\$		\$ 145,000	115.10%	72	6/12/2020	A-
17107052	250	\$ 161,300	21,600	\$	182,900	\$ 182,000	100.49%	72	5/7/2021	Α
17142017	250	\$ 		\$	233,300	279,000	83.62%	41	3/3/2021	A-

2/13/2023 **ASG52** 

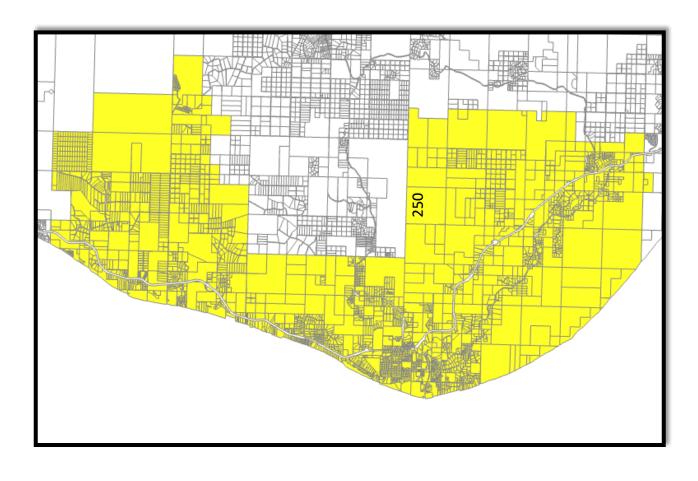
NBH #	250		HT	ALL	#REF!
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COD:	18.82%	<b>Lower Boundary</b>	35.58%	MIN SALE AMT:	\$ 50,000
ST. DEV	22.55%	<b>Upper Boundary</b>	158.94%	MAX SALE AMT:	\$ 495,000
COV:	22.99%				







2/13/2023 ASG53



## **APPEAL HISTORY FOR PARCEL 159-142-12**

**APPEAL YEAR: 2020** 

Appeal Type/Status

Appraiser Date Filed

BOE APPEAL Withdrawn - Formal Appealed Value Result Value Difference % Chg Value Change Reason

LCRANE 03/11/2020 46,800 34,300 -12,500 -27% Informal Adjustment

Summary:

**APPEAL YEAR: 2023** 

Appeal Type/Status

Appraiser Date Filed

BOE APPEAL Open Appealed Value Result Value Difference % Chg Value Change Reason
GTODD 03/22/2023 57,800 0 57,800 0%

Summary:

BOE APPEAL BOE - Scheduled Appealed Value Result Value Difference % Chg Value Change Reason
HWINDSOR 03/22/2023 57,800 0 57,800 0%

Summary:

# 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	\$ 5	0,000	10.0 AC Base	\$	70,000
Paved	\$	5,000	Paved	\$	7,000
Elec Yes	\$	-	Elec Yes	\$	-
Gas Yes	\$	-	Gas Yes	\$	-
View Good	\$ 2	5,000	View Good	\$	35,000
Waterfront Pond	\$ 2	5,000	Waterfront Pond	\$	35,000
Land Value	\$10	5,000	Land Value	\$1	147,000
Price/AC	\$ 2	1,000	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

- **None:** 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.
- Gravel Unmaintained: 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**

- <u>Ocean:</u> Fronts on major body of Saltwater, *Cook Inlet, Kachemak Bay, Resurrection Bay.*
- <u>River</u>: 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.

