	Y OF VALDEZ Box 307 Valo				Appeal #_ <sup>17</sup> perty ID #_7059-	
1)	Assessor's	From L	and	Improveme	ents	Total
	Decision	T	20,000	\$ 223,300		\$ 243,300
		То		202.000		
			20,000	\$ 223,300		\$ 243,300
				rty owner via cell pho		
Read	ched out via email or	n 4/26/2023. W	as not able to ge	et a hold of the prope	erty owner. Reco	mmended no change
to the	e assessed value.					
						See Attached
3/31/	2023 M.C	nskulis	4/27/2023			
Date r	eceived Decis	sion made by	Date	Approved by	Date	Date mailed
2)			Date notif	ied		
	-	Mail	2-1-2-1-			
		Telephor	ne			
		In persor	n			
	I ACCEPT	the Assessor	's decision in E	Block 1 above and	hereby withdr	aw my appeal.
JA			assessor's de	cision and desire	to have my app	peal presented to the
	Board of	Equalization.	1/,	177172	[]	Micheles
Signa	ture of owner or author	rized agent	Date	27/23 signed	Print name	/ Merers
3)						
_	d of Equalization De	cision Land\$		improvement	s \$	Total \$
_,,,						
Date	received [	Date heard	Certified (C	hairman of Clerk of	Board)	Date Date mailed

WHITE COPY: FINANCE DEPT

Must be returned by // / 25 by 5 p.m. (postmarks not accepted). Return to Valdez City Hall. Appeals may be faxed to (907) 835-2992. If faxed, original must be received within 15 days.

CITY OF VALDEZ	<b>ADMINISTRATIVE</b>	<b>REVIEW AN</b>	ID APPEAL	. FORM
----------------	-----------------------	------------------	-----------	--------

P.O. Bo	x 307, Valdez, AK 99686 Phone: (907) 83504313	Appeal #
Retain a	m is for you to appeal the assessed valuation on your property. Comp a copy for your record and return or mail the original copy to the Finan ned no later than 5 p.m. on above date. The assessor will contact you	ce Dept. Appeals must
1).	Property address (or legal description, mile, etc.): 488 resurrection  Print owner's name (as listed on valuation roll): Joshua Dave  Owner's mailing address: Ao Box 1763 valdez A	100) 174 heters K 99686
	Address to which all correspondence should be mailed (if different than above):	ame
2).	Assessor's Value Land \$ Improvements \$ Total \$  Owner's Estimate 20,000 Improvements \$ Total \$  Owner's reason for estimate of value (including inventory corrections, sales of comproperty income statements, if appropriate). The Appellant bears the burden of proadjustment of assessment are proof of unequal, excessive, improper, or under-value stated in a valid written appeal or proven at the appeal hearing.  See Attached	oof. The only ground for
3).	I hereby affirm that the foregoing information is true and correct, that I have read guidelines above, and that I am the owner or owner's authorized agent of the pabove    3/3/23	name (Fdifferent from item#1)

WHITE COPY: Finance Dept YELLOW COPY: Assessor PINK COPY: Appellant

## To Whom it may concern-

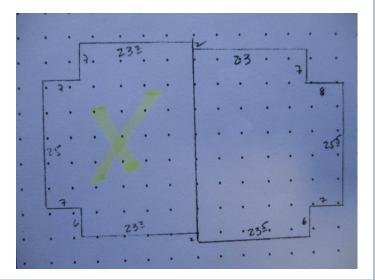
In regards to my home at 488 resurrection loop I do not agree with raising the value of my home and believe that it should remain at the current value due to the following reasons.

- -Foundation leaks and I get water pooling in my crawl space. This will be a major expense to fix.
- -The bottom 4' of T1-11 is rotting around the entire house and needs to be replaced.
- -Exterior of house badly needs painted.
- -Both decks on the house need stained.
- -Front door frame is tweaked and door handle is broken leaving a large gap to the outside causing significant drafts.
- -Upstairs patio doorframe need fixed/replaced. Drafts bad enough to feel a breeze inside the house.
- Upstairs window Broken (kid shot with bb gun)
- Bedroom window lost seal clouding between panes.
- -All flooring in house is original carpet and wood are badly worn and need replaced.
- Kitchen flooring has water damage.
- Kitchen cabinets have water damage from leaking sink.
- -Entire kitchen is original worn and falling apart. Cabinet doors, counter tops damaged and paint peeling.
- Both bathrooms are original and in bad shape. Toilet not functioning properly in upstairs bathroom. Water damage from tub overflowing from previous owner. Shower/Tub insert separating from wall.
- -Main light fixture in the kitchen no longer works.

My contact information is, Cell phone 907 952 0900. Email joshmcpheters@hotmail.com

Thank you for your time





CURRENT OWNER		Property	/ Identification	
JOSHUA DANE MCPHETERS PO BOX 1763 VALDEZ AK 99686-1763	Parcel	7059-001-017-0	Us	R - Residential
1 0 BOX 1703 VALDEZ AR 33000-1703	City	3135	Property	Town Hm-End
	Mobile Home		Service	V

			Prop	erty Information	l		
Improvement	1,531 SF	Year Built	2007	Actual	Land	5,710	SF
Basement		Effective Age	4		Zone	RC	
Garage	538 SF	Taxable	Partia	I Exempt			

						Legal Description		
Plat #	2007-11	Lot#	17	Block	Tract	Doc#	Rec. District	318 - Valdez
Descri	ibe:						D	ate recorde

	PROPERTY HISTORY												
Year	Taxable Interest	Land	Improvement	Assessed Value	Exempt Value	Taxable Valu€							
2023	Partial	\$20,000	\$223,300	\$243,300	-\$75,000	\$168,300							
2022	Partial	\$20,000	\$186,100	\$206,100	-\$50,000	\$156,100							
2021	Partial	\$20,000	\$180,700	\$200,700	-\$50,000	\$150,700							

## NOTES

6/21/2022 - Appeal Resolution. See attached documents. MO





					LANI	) DI	ETAIL						
Market Neighborhoo	d			Site Area	5,710	0	SF	Торо	Level		Vegetatio	Clear	red
Access	Public r	oad	Frontage		Ft	Ro	ad	View	Neutral		Soil	Typic	al
Utilities	Typica	al 🗵 Wat	ter 🗵 S	ewer 🗵	Telep	oho	ne 🗵	Elec	tric	All	None	LQC	
Comments													
				SIT	E IMP	RO\	/EMEN	TS					
Site Improvements												Total	
Description	Area	ı	Unit V	'alue	Adj.		V	alue			Comm	ents	
	5,710	SF	x \$3.50			٦-	\$19,9	85					
		SF	х			=							
		SF	x			=	:						
		SF	х										
Total	5,710	SF	Fee Val	ue:			\$20,0	00					
			S	UMMARY	FEE S	SIM	PLE VA	LUA	ΓΙΟΝ				
Inspected By		Date In	spected				Value	ed By		Da	ate Valued		
		VALUATI	ON CHEC	K						FEI	E VALUE SI	JMMA	RY
The Total Fee Value	e <b>\$168.30</b> 0	/1.531 SF	Indicate	es \$109.	93 Va	lue	/SF GE	3A	Total R	esid	lential		\$223,300
	- + ,	,		, , , , , ,					Total C	om	mercial		
Income Value =	NC	Ol Ratio	= NOI		1		=				rovemei	ıts	
Comments									Total I	mpr	ovemen	ts S	\$223,300
									Land &	z Sit	te imp	(	\$20,000
									Total P	rop	erty Val	lue S	\$243,300
				E	(EMP1	(OI	N DETA	.IL					
Status Approved		Date Decid	ded			Da	ate Appl	ied			PFD Qualifi	er	
Type Primary			Percen			Ma	andator	у •	Optional				
	Land	lmp	rovements	3	Tota	ı	Con	ments	<b></b>				
Fee Value	\$20,000	\$22	3,300	\$243	3,300								
Exempt Amount	\$0	-\$7	5,000	-\$75	,000								



Taxable Value

\$20,000

\$148,300

\$168,300



					RESIDE	ENTIAL				
Descriptio Qualit	Main Hous	se		perty mbing	Town H		Design	2 Story Typical	Bedrooms  Bathrooms  Other Room  Total Rooms	
Roof Exterior Foundatior Heat Fuel Heat Type Interior Floor	Typical Typical Typical Typical Typical Typical Typical Typical	Comp  Wood  Concre  Oil BB Sheetro	Electric Space He	Cement Slab Wood eater Ra	Piling Other diant  Panel Wi	Other Forced Ai			Year Built 2 Effective age	007 Actual
Extra Lump	Sums								Total Total	
					Gar	age				
Built-in 🔀 Comments	538 SF B	asement Gara	age 🔲	SF Attac	hed  Base		ached 🗌	SF Carpoi	t 🗌 Si	Finished
Size		Finished	Size		Describe					
	ription tory Hous Built-in	Status Finished Finished	538	Base Value SF \$106.80 SF \$32.88 SF SF	1.45 1.45		\$237,091 \$25,650 Adjustment Sum Total	85%	Net Value \$201,527 \$21,802	
Comments										





	Size:				Area: 5-10		Zoning: )
	Influence	Cubicot	Divis	8.62	Land Use:	5	Unit Value:
	Influences Access	Subject	Plus	Minus	Year of Valuat	tion: 2004	Base Land Value: Net Adjustments:
	Corner			-	-		Other Adjustments:
	Paving			-			Indicated Value:
	Curb & Gutter			+	Remarks:		indicated value:
	Sidewalk	-		-	Remarks:		
	Street Lights			-	-		
	Topography		<del></del>		-		
	Drainage			+			
	View	-		-	-		
	Water			-	-		
	Sewer	<del>                                     </del>		-			
	Irregular Mod.			-			
		` .		-			
	Physical Barriers	-					
	-	dineterant					
		djustments			-		
	Net Ad	ustments					
				0			
			1	ASS	ESSED VALUAT	TION	
R	OWNER						REASON FOR CHANGE
				Land	Bldgs.	Total	
5 to	BET VALDEZ MINER	2 CRK LAN	10 71	000	0	20000	PLUNEW SID = VALUE AE - PLU NEW THE AE - +5% ings AE-
8	4) 11 0 10	1		לטט	y	20,000	PENTEN - NIA AC-
- 4	1 1 2 1 1 C	Must	1		1	2,000	A A
20 91	balos Crater, Pa	ul		000	158500	178501	PLU NEW THSE 112-
13	,		20	000	166,400	186,400	+50/0 1mgs AZ-
15				200	180 700	200,700	Revalve 10mps AZ
	***************************************		1	000	100,700	200,700	
20					-		puprono
-			-				
-						-	
			-				
-					-	-	
	i i d	-					
			_				
-		,	-				
			-			-	
	460						
				1100-5			DO DOWN ON
MARKS	:			21.00			CHOINE WI
	•					THE WORLD	
					M		100
4				Marine.	THE REAL PROPERTY.		
				6121	A SAUGE PARK		THE PROPERTY OF THE PARTY OF TH
				L.	AND STREET		A SE SHEET SECTION OF SECTION
				1		STATE OF THE STATE	MANUAL MANUAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PART
-	<del> </del>						
					STATE OF STATE OF	THE PARTY	
						Maria and Committee	MINERAL PROPERTY AND PERSONS A
							The state of the s
						NAME OF TAXABLE PARTY.	
				-	A		
					-		

						Pro	perty	Addres	s				Lot		
Permits								te Built 2008					TENS		
Observed Physical C	ondition	Fotodos	D =		- 1								B		
Building Type And			terior	A G		erior rior (Co		A G	E	Foundation	1 P	FAGE	Block		
SFR		<u>111-11</u>			Floor	Total	BR	BA	Oil	Heat Gas P	ronano	-	8		
_Duplex		Plywood			Bsmt		-		-	Water Baseb					
_3-Plex		Metal			1st					ed Warm Air					
_4-Plex		_ Vinyl			2nd				Rad						
o. Stories:		Hardi Pla T&G			3rd Attic				_ Spa	ce Heater (D\	/)		SUE		
vg Wall Height:		Cedar			Total			D.	Firepla	200			30		
asement.	%	Log Sidin					_			with flue _	#Story		SUBDIVISION		
rame:WDSteel_		Stucco			B/Grade			Sq.Ft.	Hea	tilator			-		
og:" Rnd	_ Sq.			-	A/Grade			Sq.Ft	_ Mas				g (Continue		
Foundation			Roof		Kitch	nen	0	/ C		ed Hearth vl Hearth			Source UTY		
Poured Concrete _		Gable		Flat		erator		76		d Stove P		Sewer s	Source ON 18		
Concrete Block		_ Gambrel			Range					2.076	7.0				
_ Steel Pier		-/-			_ Dispos		_			Plumbing			lectrical		
_ Wood P&B:		Metal			Dishw		12	-			Qual	Wired_	Gra		
SkidsWood Sills		_ Comp Shi _ Cdr Shak	ngle		Fan/H Microv		1			TubsW/S	hw	<u>▶</u> 220 Ser	vice		
· · · · · · · · · · · · · · · · · · ·		_ Built-up			Washe		-		_ No. I						
Basement					_ wasile	on Diyer	111	-			_		Sarage 538 14		
_Partial	SF	0.05						Built-in 538 1							
Full	SF	/ Int	erior		_ None		_	Dormers No. Hot Wa. Tanks							
Poured Concrete _		Drywall_			_ Stairs		Area:			aundry Trays	Unfinished Drywall				
Cribbed		Wood Par T&G	_ Drop S	4 4 4 4 4							d Drywall				
Outside Entrance		_ Plywood_	_ Floor		2 3	Sauna Baths Built-In Prefabrica			ricated	_ Suspen	ded HW &Blow				
Room Count		_ Log	_ Heater	d 4			Deta	hed Bath House Floo							
Fin Walls Fin Flrs	_	Finished	Finishe	ed 7	Total A		_ Elec.	Wall Unit							
Fin Ceil		Unfinished	Floors			Sq.Ft Elec. Floor Unit Wood Stove				Porches					
BA Encl		Trim P	FA	G	Kitchen			Total Sq.Ft					roiciles		
		Windows			Bath				Quality	PFA	G				
Frame		Bay Wind		-	Living Rm				4270/200						
FloorWalls		Ceiling Heigh Basement			Bed Rms	_				Ft		+			
_Roof		1st Floor_						-	Jacuzzi	Low Avg	High	QUALITY:			
		2nd Floor								Low Avg	High	CONDITIO			
ther Buildings Are	a Floo	or Roof	Interior	Heat	Plumb	Unit Co	ost /	Adds & [		Repl Cost	Age	Condition	Building Valu		
	-						-								
							-						-		
			-				-								
	CALCU	LATION	OPER	ATIONS	AND PRO	CEDUR	ES	_	F	BUILDING AR	EA CAL	CIII ATION			
BUILDING VALUE	Unit	Total		erforme		Dat	_	15	I	IRRE			47617		
BUILDING VALUE m Area	76.69	117412						ZN	2	IRRE	- VLM	n	105517		
m Area			Classific		1		,								
m Area	11000			tion	AN	171									
m Area	The second		Calcula		110	12/10		1-4							
m Area			Review					lotes:							
m Area	DEDUC	TIONS	Review	DEP	RECIATION	1 ,	1		or			cale 1/." = -			
ADDITIONS AND				DEPI e Age:	RECIATION	1 ,	1	Notes: Perimet	er		S	cale 1/4" = 5			
M Area  APPLICATIONS AND		TIONS 12.390	Review	DEPR e Age: ed Physi	RECIATION 5/53	1 ,	% 1		er			cale ¼" = 5			
ADDITIONS AND			Review Effective Observe	DEPI e Age: ed Physi epreciati	RECIATION 5/53	1 ,	% I		er		S	cale 1/4" = 5			
ADDITIONS AND			Effective Observe Total De Net Con	DEPI e Age: ed Physi epreciati ndition OBSO	RECIATION 5/53	4	% ! % . % .		er		S	cale 1/4" = 5			
ADDITIONS AND			Effective Observe Total De Net Con	DEPR e Age: ed Physi epreciation dition OBSO	RECIATION 5/53 cal:	E	% ! % . % .		er	232	· · ·	cale %" = 5			
ADDITIONS AND			Effective Observe Total De Net Con Physica Function	DEPI e Age: ed Physi epreciati ndition OBSO I	RECIATION 5/53 cal:	E	%   %   %   %   %   %   %   %   %   %	Perimet	· · · · · · · · · · · · · · · · · · ·	232	· · ·				
ADDITIONS AND			Effective Observe Total De Net Con Physica Function	DEPR e Age: ed Physi epreciati ndition OBSO I nal	RECIATION 5/53 cal:	E	% ! % % % % % %	Perimet	: :	232	· · ·				
ADDITIONS AND			Effective Observe Total De Net Con Physica Function Econom	DEPP e Age: ed Physi epreciation dition OBSO I mal nic dition	RECIATION 5/53 cal: on	E	% ! % % % % % % % %	Perimet	· · · · · · · · · · · · · · · · · · ·	23=	· · ·				
ADDITIONS AND			Effective Observe Total De Net Con Physica Function Econom Net Con Final Net	DEPI e Age: ed Physi epreciation OBSO I mal nic ndition et Cond	RECIATION 5/53 cal: on LESCENCI	96 96	% % % % % % % % % % % % % % % % % % %	Perimet	· · · · · · · · · · · · · · · · · · ·	232	· · ·		**************************************		
ADDITIONS AND			Effective Observe Total De Net Con Physica Function Econom Net Con Final Net	DEPF e Age: ed Physi epreciati ndition OBSO I nal nic ndition et Condi	RECIATION  5/53 cal: on  LESCENCI	E 96 VALLED VALLE	% % % % % % % JE	Perimet	· · · · · · · · · · · · · · · · · · ·	232	· · ·				
ADDITIONS AND			Review  Effective Observe Total De Net Con  Physica Function Econom Net Con  Final Net SUMMA	DEPF e Age: ed Physi epreciati ndition OBSO I nal nic ndition et Condi	RECIATION  5/53 cal: on  LESCENCI	96 96	% % % % % % % JE	Perimet	· · · · · · · · · · · · · · · · · · ·	232	· · ·		**************************************		
ADDITIONS AND			Physica Function Recommendation Final Net SUMMA Principle	DEPF e Age: ed Physi epreciati ndition OBSO I nal nic ndition et Condi	RECIATION  5/53 cal: on  LESCENCI	E 96 VALLED VALLE	% % % % % % % JE	Perimet	· · · · · · · · · · · · · · · · · · ·	232	· · ·		8		
ADDITIONS AND	23.03	12 390	Review  Effective Observe Total De Net Con  Physica Function Econom Net Con  Final Net SUMMA  Principle 1. 2. Accessor	DEPF e Age: ed Physi epreciation OBSO I nal nic ndition et Condi ARY OF e Buildin	RECIATION  5/53 cal: on  LESCENCI	E 96 VALLED VALLE	% % % % % % % JE	Perimet	· · · · · · · · · · · · · · · · · · ·	Ž.	· · ·		**************************************		
ADDITIONS AND  S38 1/2 3	23.03	12390	Review  Effective Observe Total De Net Con  Physica Function Econom Net Con  Final Net SUMMA Principle 1. 2. Accesso Total Bu	DEPF e Age: ed Physi epreciati adition OBSO I nal nic adition et Condi ARY OF e Buildin ory Bldgs iilding Va	RECIATION  5/53 cal: con  LESCENCI	96 ED VALLE 0, 20	% % % % % % % JE	Perimet	· · · · · · · · · · · · · · · · · · ·	231	· · ·	23	8		
ADDITIONS AND	23.03	12 390	Review  Effective Observe Total De Net Con  Physica Function Econom Net Con  Final Net SUMMA  Principle 1. 2. Accessor	DEPF e Age: ed Physi epreciati ndition OBSO I nal nic ndition et Cond ARY OF e Buildin ory Bldgs nilding Va nd Value	RECIATION  5/53 cal: con  LESCENCI  ition  APPRAISE  9/8	E 96 VALLED 700	% % % % % % % JE	Perimet	· · · · · · · · · · · · · · · · · · ·	Ž.	· · ·		8		