

May 05, 2014

Claim Scanning Center 6000 American Parkway Madison, WI 53783-0001

Phone: 1-866-881-4318 Fax: 1-866-774-4561

Email: catfax11@amfam.com

TOTTLEBEN, DANIEL 7250 SW KAREN RD TRIMBLE, MO 64492-7906 Claim Number: 00315032719 Date of Loss: 4/27/2014

The attached estimate of damages has been prepared for your property. The estimate has used common prices for labor and material from your area.

Enclosed is our draft for the actual cash value (today's replacement cost less depreciation) of your damaged property. For Dwelling and Structure damages, we may have included your mortgage company, **CEFCU**, on the draft as required by your policy.

#### **Summary For Dwelling**

Replacement Cost Value	Less Recoverable Depreciation	Less Non Recoverable Depreciation	Actual Cash Value (ACV)
\$18,600.84	(\$3,367.90)		\$15,232.94
Less Deductible			(\$1,000.00)
<b>Total ACV Settlement</b>			\$14,232.94
	Summary	For Contents	
Replacement Cost Value	Less Recoverable Depreciation	Less Non Recoverable Depreciation	Actual Cash Value (ACV)
\$999.99	(\$200.00)		\$799.99
<b>Total ACV Settlement</b>			\$799.99
Total Outstanding ACV Se	ettlement (All Coverages)		\$15,032.93

See the enclosed estimate for details of your settlement which may include other itemized details not shown above.

If you wish to make a claim for the recoverable depreciation amount, you must do TWO things:

- 1. You must have the item(s) replaced or repaired within one year from your date of loss. \*Exception: Georgia and Washington policies ONLY Please refer to your policy language as well as the section of this estimate titled Claiming Recoverable Depreciation following the Estimate Recap or Coverage Limit Details sections.
- 2. You must submit a final repair bill or purchase receipt showing the item(s) has been repaired or replaced.

The attached estimate is what we expect to be the reasonable cost to repair or replace the property. This estimate may not include permit fees. If total charges for repair/replacement plus permits exceed the amount shown here for that repair/replacement, prior to any deductible, then additional amounts may be payable. If the actual cost is more or less, the final payment will be adjusted accordingly. If you wish, you may repair or replace with higher quality items, however, you will be responsible for any increase in cost.



Please refer to your policy under either CONDITIONS - SECTION I or HOW WE SETTLE LOSSES - SECTION I for further details on determining your loss settlement.

Please present this estimate to a contractor or repair facility of your choice BEFORE you authorize the start of repairs. If any additional damage or costs are identified, for which you believe we should be responsible, they must be approved by a representative of American Family Insurance prior to having the additional work done. If you, your contractor, or repair facility have any questions, please contact us at (866) 881-4318.

American Family Insurance appreciates your business.

Thank You, EMMANUEL O ODONGO



Insured: TOTTLEBEN, DANIEL Phone: (816) 812-3430

7250 SW KAREN RD TRIMBLE, MO 64492-7906

Claim Rep.: EMMANUEL O ODONGO
Estimator: EMMANUEL O ODONGO

Claim Number: 00315032719 Policy Number: 24BX312701 Type of Loss: HAIL

Coverage	Deductible	<b>Policy Limit</b>
Dwelling	\$1,000.00	\$270,700.00
Contents	\$0.00	\$203,100.00

Date Contacted: 4/28/2014 7:00 PM Date of Loss: 4/27/2014 9:00 PM

Price List: MOKC8X\_MAY14

Restoration/Service/Remodel

Overhead: 10.0% Profit: 10.0%



#### **Estimate Recap For Dwelling**

Description	RCV	Recoverable Depreciation	Non-recoverable Depreciation	ACV
House - Exterior - Roofing	11,559.11	1,971.68	0.00	9,587.43
House - Exterior - Gutters/Downspouts	1,714.21	342.86	0.00	1,371.35
House - Exterior - Fascia	854.78	170.96	0.00	683.82
House - Exterior - Window/Door Wraps	790.42	260.84	0.00	529.58
House - Exterior - Screens	513.90	0.00	0.00	513.90
House - Exterior - Deck	681.63	136.33	0.00	545.30
Fencing	2,426.12	485.23	0.00	1,940.89
Labor Minimums Applied	60.67	0.00	0.00	60.67
	18,600.84	3,367.90	0.00	15,232.94

#### **Estimate Recap For Contents**

Description	RCV	Recoverable Depreciation	Non-recoverable Depreciation	ACV
Personal Property	999.99	200.00	0.00	799.99
	999.99	200.00	0.00	799.99

#### IMPORTANT - Please read the definitions below

#### What is replacement cost (RCV)?

Replacement cost is the cost to repair the damaged item with an item of like kind and quality, without deduction for depreciation.

#### What is depreciation?

Depreciation is the amount deducted from the replacement cost based upon the age and condition of the item being replaced.

#### What is actual cash value (ACV)?

Actual cash value is based on the cost to repair or replace the damaged item with an item of like kind and quality, **less depreciation**.



If your home is older than 1978 it may contain lead painted materials. The EPA may require contractors to follow *special* procedures to contain *and/or* remediate lead from the damaged area. If a lead test is taken and your home was found to contain lead, **American Family Insurance requires you to notify us before** beginning any repairs. Please be aware that the EPA regulations consider lead to be a pollutant. Your policy limits the testing, cleaning, containment and removal of a pollutant to \$10,000.00 for covered losses.



Description

## TOTTLEBEN\_DANIEL

House

**Exterior** 

Roofing
Overhead &

Replacement

**Actual Cash** 

	Qty	Unit Price	Profit	Cost Total	Depreciation	Value
The following line item	s account for the r	replacement of the	e roof of this struc	cture.		
Based on a physical ins depreciation applied is		ppears to be 5 yea	ars old. It is in av	erage condition. B	ased on a life expectancy of	30 years, final
The waste factor applie	ed includes any/all	necessary hip/rid	lge cap, starter ro	w and normal inst	allation waste.	
1. Remove Tear off, hau	l and dispose of cor	mp. shingles - Lam	ninated			
	28.83 SQ	\$48.48	\$279.54	\$1,677.22	-\$285.13 (17%)	\$1,392.09
2. Replace Laminated - o	comp. shingle rfg	w/out felt				
	31.71 SQ	\$159.34	\$1,010.54	\$6,063.21	-\$1,030.75 (17%)	\$5,032.46
3. Replace Roofing felt -	- 15 lb.					
	28.83 SQ	\$19.12	\$110.24	\$661.47	-\$112.45 (17%)	\$549.02
4. Replace Drip edge						
	301.00 LF	\$1.52	\$91.50	\$549.02	-\$93.34 (17%)	\$455.68
<ol><li>Replace Flashing - pip</li></ol>	oe jack					
	2.00 EA	\$23.38	\$9.36	\$56.12	-\$9.55 (17%)	\$46.57
6. Replace Roof vent - to	ırtle type - Metal					
	15.00 EA	\$38.60	\$115.80	\$694.80	-\$118.11 (17%)	\$576.69
7. Replace Valley metal	- (W) profile					
	87.00 LF	\$4.23	\$73.60	\$441.61	-\$75.08 (17%)	\$366.53
8. Remove Additional ch	narge for steep roof	- 7/12 to 9/12 slop	oe .			
	28.83 SQ	\$10.47	\$60.38	\$362.23	-\$61.57 (17%)	\$300.66
9. Replace Additional ch	narge for steep roof	- 7/12 to 9/12 slop	e			
1	28.83 SQ	\$24.06	\$138.74	\$832.39	-\$141.50 (17%)	\$690.89
10. Stain & finish post/w	vood beam 6" x 6"					
1 333	60.00 LF	\$3.07	\$36.84	\$221.04	-\$44.20 (20%)	\$176.84
ls			\$1,926.54	\$11,559.11	-\$1,971.68	\$9,587.43

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**Gutters/Downspouts** 



## **Gutters/Downspouts continued...**

Description	Qty	Unit Price	Overhead & Profit	Replacement Cost Total	Depreciation	Actual Cash Value
The following line iter	ns account for the r	eplacement of tl	he gutters and dow	nspouts of this struc	ture.	
Based on a physical in final depreciation app		s appear to be 5	years old. They a	re in average conditio	on, based on a life expecta	ncy of 25 year
Front = 25 ft of gutter Left = 15 ft of gutter, Right = 10 ft of gutter Back = 52 ft of gutter,	50 of downspout , 50 of downspout					
11a. Remove Gutter / d	lownspout - aluminur	n - up to 5"				
	272.00 LF	\$0.38	\$20.68	\$124.04	-\$24.81 (20%)	\$99.2
11b. Replace Gutter / d	lownspout - aluminur	n - up to 5"				
	272.00 LF	\$4.49	\$244.26	\$1,465.54	-\$293.12 (20%)	\$1,172.4
12. Haul debris - per pi	ckup truck load - inc	luding dump fees	S			
	1.00 EA	\$103.85	\$20.78	\$124.63	-\$24.93 (20%)	\$99.7
Totals			\$285.72	\$1,714.21	-\$342.86	\$1,371.3
			Fascia			
			Overhead &	Replacement		Actual Cas
	nspection the fascia	_	Profit he fascia on the ral	Cost Total  kes on all elevation(s)	Depreciation  of this structure.  ased on a life expectancy of	Value
The following line iter Based on a physical in depreciation applied i	ns account for the r aspection the fascia as 20%	eplacement of the	Profit he fascia on the ral years old. It is in	Cost Total  kes on all elevation(s)	) of this structure.	Value
The following line iter Based on a physical in depreciation applied i Inspected all eaves on	ns account for the r aspection the fascia as 20% all elevations and fo	eplacement of the	Profit he fascia on the ral years old. It is in	Cost Total  kes on all elevation(s)	) of this structure.	Value
The following line iter Based on a physical in depreciation applied i	ns account for the r aspection the fascia as 20% all elevations and fo	eplacement of the	Profit he fascia on the ral years old. It is in	Cost Total  kes on all elevation(s)	) of this structure.	Value
The following line iter Based on a physical in depreciation applied i Inspected all eaves on	ns account for the raspection the fascia as 20% all elevations and formetal - 6" 192.00 LF	eplacement of the appears to be 10 ound no storm r	Profit he fascia on the ral years old. It is in related damage.	Cost Total  kes on all elevation(s) average condition, ba	of this structure. ased on a life expectancy o	Value of 50 years, fin
The following line iter Based on a physical in depreciation applied i Inspected all eaves on 13a. Remove Fascia - n 13b. Replace Fascia - n	ns account for the raspection the fascia as 20% all elevations and formetal - 6" 192.00 LF	eplacement of the appears to be 10 cound no storm 1 \$0.25	Profit  the fascia on the ral  years old. It is in related damage.  \$9.60	Cost Total  kes on all elevation(s) average condition, ba  \$57.60	of this structure.  ased on a life expectancy of the control of th	Value of 50 years, fin \$46.0
The following line iter Based on a physical in depreciation applied i Inspected all eaves on 13a. Remove Fascia - n 13b. Replace Fascia - n	ns account for the raspection the fascia as 20% all elevations and formetal - 6" 192.00 LF	eplacement of the appears to be 10 cound no storm in \$0.25	Profit  the fascia on the ral  years old. It is in related damage.  \$9.60 \$132.86	Cost Total  kes on all elevation(s) average condition, ba \$57.60 \$797.18	of this structure.  ased on a life expectancy of the control of th	Value of 50 years, fin \$46.0
The following line iter  Based on a physical in depreciation applied i  Inspected all eaves on 13a. Remove Fascia - n  13b. Replace Fascia - n	ns account for the raspection the fascia as 20% all elevations and formetal - 6" 192.00 LF	eplacement of the appears to be 10 cound no storm in \$0.25	Profit  the fascia on the ral Dyears old. It is in related damage. \$9.60 \$132.86  \$142.46  Indow/Door Wra	Cost Total  kes on all elevation(s) average condition, ba \$57.60 \$797.18  \$854.78 ps	of this structure.  ased on a life expectancy of the control of th	Value of 50 years, fin \$46.0 \$637.
The following line iter Based on a physical in depreciation applied i  Inspected all eaves on 13a. Remove Fascia - n 13b. Replace Fascia - n  Totals  Description  Replace damaged gar. Based on a physical in final depreciation app	ms account for the r aspection the fascia a is 20%  all elevations and for metal - 6"  192.00 LF  netal - 6"  192.00 LF  Qty  Qty  age door wraps aspection the door wollied is 33%	eplacement of the appears to be 10 cound no storm in \$0.25 \$3.46  With the Unit Price traps appears to the store in the st	Profit the fascia on the ral diverse old. It is in related damage. \$9.60 \$132.86  \$142.46  Indow/Door Wray Overhead & Profit  The best of the profit of the	Cost Total  kes on all elevation(s) average condition, ba \$57.60 \$797.18  \$854.78  ps  Replacement Cost Total	of this structure.  ased on a life expectancy of the control of th	Value of 50 years, fin \$46.0 \$637.  \$683.3  Actual Cash Value
The following line iter  Based on a physical in depreciation applied i  Inspected all eaves on 13a. Remove Fascia - n  13b. Replace Fascia - n  Totals  Description  Replace damaged gar. Based on a physical in	ms account for the r aspection the fascia a is 20%  all elevations and for metal - 6"  192.00 LF  netal - 6"  192.00 LF  Qty  Qty  age door wraps aspection the door wollied is 33%	eplacement of the appears to be 10 cound no storm in \$0.25 \$3.46  With the Unit Price traps appears to the store in the st	Profit the fascia on the ral diverse old. It is in related damage. \$9.60 \$132.86  \$142.46  Indow/Door Wray Overhead & Profit  The best of the profit of the	Cost Total  kes on all elevation(s) average condition, ba \$57.60 \$797.18  \$854.78  ps  Replacement Cost Total	of this structure.  ased on a life expectancy of the control of th	Value of 50 years, fin \$46.0 \$637.5 \$683.8 Actual Casl Value
The following line iter Based on a physical in depreciation applied i  Inspected all eaves on 13a. Remove Fascia - n 13b. Replace Fascia - n  Totals  Description  Replace damaged gar. Based on a physical in final depreciation app	ms account for the r aspection the fascia a is 20%  all elevations and for metal - 6"  192.00 LF  netal - 6"  192.00 LF  Qty  Qty  age door wraps aspection the door wollied is 33%	eplacement of the appears to be 10 cound no storm in \$0.25 \$3.46  With the Unit Price traps appears to the store in the st	Profit the fascia on the ral diverse old. It is in related damage. \$9.60 \$132.86  \$142.46  Indow/Door Wray Overhead & Profit  The best of the profit of the	Cost Total  kes on all elevation(s) average condition, ba \$57.60 \$797.18  \$854.78  ps  Replacement Cost Total	of this structure.  ased on a life expectancy of the control of th	\$46.0 \$637.7 \$683.8 Actual Casl Value
The following line iter Based on a physical in depreciation applied i  Inspected all eaves on 13a. Remove Fascia - n 13b. Replace Fascia - n  Totals  Description  Replace damaged gar. Based on a physical in final depreciation app	ms account for the raspection the fascia as 20%  all elevations and formetal - 6"  192.00 LF  netal - 6"  192.00 LF  Oty  Qty  age door wraps aspection the door wolled is 33% od garage door frame 66.00 LF	eplacement of the appears to be 10 cound no storm in \$0.25 \$3.46  Wint Price  Traps appears to be a country with alu \$1.57	Profit  the fascia on the rail by years old. It is in related damage. \$9.60 \$132.86  \$142.46  Indow/Door Wrain Overhead & Profit  The best of the profit of	Cost Total  Kes on all elevation(s) average condition, ba \$57.60 \$797.18  \$854.78  ps  Replacement Cost Total	of this structure.  ased on a life expectancy of the control of th	\$46.0 \$637.7 \$683.8 Actual Cash Value
The following line iter Based on a physical in depreciation applied i  Inspected all eaves on 13a. Remove Fascia - n 13b. Replace Fascia - n  Totals  Description  Replace damaged gar Based on a physical in final depreciation app 14a. Remove Wrap wo	ms account for the raspection the fascia as 20%  all elevations and formetal - 6"  192.00 LF  netal - 6"  192.00 LF  Oty  Qty  age door wraps aspection the door wolled is 33% od garage door frame 66.00 LF	eplacement of the appears to be 10 cound no storm in \$0.25 \$3.46  Wint Price  Traps appears to be a country with alu \$1.57	Profit  the fascia on the rail by years old. It is in related damage. \$9.60 \$132.86  \$142.46  Indow/Door Wrain Overhead & Profit  The best of the profit of	Cost Total  Kes on all elevation(s) average condition, ba \$57.60 \$797.18  \$854.78  ps  Replacement Cost Total	of this structure.  ased on a life expectancy of the control of th	Value of 50 years, fina \$46.0 \$637.7 \$683.8 Actual Cash Value



#### Window/Door Wraps continued...

Description	Qty	Unit Price	Overhead & Profit	Replacement Cost Total	Depreciation	Actual Cash Value
Totals			\$131.74	\$790.42	-\$260.84	\$529.58
			Doors			
Description				ment Cost		
	Qty	Unit I	Price T	otal	Depreciation	Actual Cash Value
Damage to 2 Pella door cla Pending Pella estimate	dding					
15. Replace Doors (Bid Iter	m)					
	2.00	) EA	\$0.00	\$0.00	-\$0.00	\$0.00
Totals				\$0.00	-\$0.00	\$0.00
			Screens			
Description	Qty	Unit Price	Overhead & Profit	Replacement Cost Total	Depreciation	Actual Cash Value
front = 5 left = none right = 1 back = 8	1 0.05					
16a. Remove Window scre	en, 1 - 9 SF 14.00 EA	\$2.83	\$7.92	¢17.51	-\$0.00	¢47.54
16b. Replace Window scree		\$2.83	\$1.92	\$47.54	-\$0.00	\$47.54
100. Replace William Selection	14.00 EA	\$27.76	\$77.72	\$466.36	-\$0.00	\$466.36
Totals			\$85.64	\$513.90	-\$0.00	\$513.90
			Deck		Formula Elevatio	n 22' 6'' x 14' x 0''
Subroom 1: deck landing Subroom 2: deck stairs 380.00 SF Walls					Formula Eleva Formula Elevation 380.00 SF Walls of 41.50 LF Floor I	tion 3' x 3' x 0" 16' x 3' 6" x 0" & Ceiling
380.00 SF Long V	Wall	3	380.00 SF Short V	Vall	41.50 LF Ceil. P	erimeter
			Overhead &	Replacement		Actual Cash

The following line items account for the restaining of the deck on the back elevation(s) of this structure.

Based on a physical inspection the stain appears to be 3 years old. It is in average condition based on a life expectancy of 15 years final depreciation applied is 20%

17. Clean with pressure/chemical spray

380.00 SF \$0.28 \$21.28 \$127.68 -\$25.54 (20%) \$102.14



		Dec	ck continued			
Description	Qty	Unit Price	Overhead & Profit	Replacement Cost Total	Depreciation	Actual Cash Value
18. Stain/finish deck						
10. Stand Timesi deck	380.00 SF	\$0.55	\$41.80	\$250.80	-\$50.16 (20%)	\$200.64
19. Stain/finish deck han	ıdrail					
	63.00 LF	\$4.01	\$50.52	\$303.15	-\$60.63 (20%)	\$242.52
otals			\$113.60	\$681.63	-\$136.33	\$545.30
			Fencing			
Description	Qty	Unit Price	Overhead & Profit	Replacement Cost Total	Depreciation	Actual Cash Value
20. Clean with pressure/o						
Based on a physical ins depreciation applied is		ppears to be 3 yea	rs old. It is in av	erage condition ba	sed on a life expectancy o	f 15 years final
-	2,592.00 SF	\$0.28	\$145.16	\$870.92	-\$174.19 (20%)	\$696.73
-		\$0.28	\$145.16	\$870.92	-\$174.19 (20%)	\$696.73
21. Stain - wood fence/g	2,592.00 SF	\$0.28	\$145.16	\$870.92	-\$174.19 (20%)	\$696.73
21. Stain - wood fence/g	2,592.00 SF	\$0.28 \$0.50	\$145.16 \$259.20	\$870.92 \$1,555.20	-\$174.19 (20%) -\$311.04 (20%)	
	2,592.00 SF		,	,		\$1,244.16
	2,592.00 SF	\$0.50	\$259.20	\$1,555.20 \$2,426.12	-\$311.04 (20%)	\$1,244.16
	2,592.00 SF	\$0.50	\$259.20 \$404.36 sonal Property Replace	\$1,555.20 \$2,426.12	-\$311.04 (20%) -\$485.23	\$1,244.16 <b>\$1,940.89</b>
Description  Allowance to replace da Depreciation of 20% ha	2,592.00 SF  ate 2,592.00 SF  Qty  amaged Gas Grill as been applied basen applied basen.	\$0.50  Per  Unit Pri  - Jenn-Air 5-Burn sed on condition.	\$259.20 \$404.36 Sonal Property Replace ice T	\$1,555.20 \$2,426.12  ement Cost otal  Drop-In Gas Grill	-\$311.04 (20%) -\$485.23  Depreciation	\$1,244.16 <b>\$1,940.89</b> Actual Cash Value
Description  Allowance to replace description of 20% has Price search: http://www.sears.com/j 16147000P	2,592.00 SF  ate 2,592.00 SF  Qty  amaged Gas Grill as been applied basen applied basen.	\$0.50  Per  Unit Pri  Jenn-Air 5-Burn sed on condition.  dual-energy-built-	\$259.20 \$404.36 Sonal Property Replace ice T	\$1,555.20 \$2,426.12  ement Cost otal  Drop-In Gas Grill	-\$311.04 (20%) -\$485.23  Depreciation	\$1,244.16 <b>\$1,940.89</b> Actual Cash Value

Labor	<b>Minimums</b>	Applied
Labur	MILLIMITA	Applicu

Descr	ription	Qty	Unit Price	Overhead & Profit	Replacement Cost Total	Depreciation	Actual Cash Value
23. Windo	ow labor minimus	n					
		1.00 EA	\$50.55	\$10.12	\$60.67	-\$0.00	\$60.67
TOTTLEBEN, D	ANIEL			00315032719		5/5/2014	Page: 9



## **Labor Minimums Applied continued...**

Description	Qty	Unit Price	Overhead & Profit	Replacement Cost Total	Depreciation	Actual Cash Value
Totals			\$10.12	\$60.67	-\$0.00	\$60.67
			Overhead & Profit	Replacement Cost Total	Depreciation	Actual Cash Value
Estimate Totals			\$3,100.18	\$19,600.83	-\$3,567.90	\$16,032.93

Materials sales taxes are added once work is completed and incurred