DATE 06/16/2010		County Buildin ominently Posted on Pren		struction	PERMIT 000028664
APPLICANT ROLA	ND TARDIFF		PHONE	365-8533	_
ADDRESS 4078	SE COUNTRY CLUB RI	D LAKI	ECITY		FL 32025
OWNER TRAV	IS & AMY INVESTMENTS, L	LC	PHONE	288-6943	
ADDRESS 2358	N US HWY 441	LAKI	ECITY		FL 32055
CONTRACTOR	BERNIE THRIFT		PHONE	623-0046	
LOCATION OF PROP	ERTY 441 N, ON LEF	T CORNER OF LINTO LI	N, 2ND ON LEFT	T PAST	
	GERSON LN, 7	THEN 1ST MH ON PROPI	ERTY		
TYPE DEVELOPMEN	T MH,UTILITY	ESTIMATE	D COST OF CO	NSTRUCTION	N 0.00
HEATED FLOOR AR	EA	TOTAL AREA		HEIGHT	STORIES
FOUNDATION	WALLS	ROOF PI	ТСН		FLOOR
LAND USE & ZONIN	G RSF/MH-2		MAX	. HEIGHT	35
Minimum Set Back Re	quirments: STREET-FRO	NT 25.00	REAR	15.00	SIDE 10.00
NO. EX.D.U. 1	FLOOD ZONE X	DEVE	OPMENT PERM		2
PARCEL ID 17-3S-	17-04964-002	SUBDIVISION	aland	15 6	arky
LOT BLOC		UNIT	TOT	AL ACRES	0.74
	II-	10000075			17
Culvert Permit No.				Applicant/Owr	ner/Contractor
EXISTING	10-0286-N	BK		lD	N
Driveway Connection	Septic Tank Number	LU & Zoning check	ed by App	proved for Issua	ance New Resident
COMMENTS: FLOO	R ONE FOOT ABOVE THE R	OAD, REPLACING EXIS	TING UNIT, BU	RN OUT	
NO CHARGE					
Contraction, were characterized and the				Check # or	Cash NO CHARGE
Contraction, were characterized and the	FOR BUILD	DING & ZONING DE		Check # or	
NO CHARGE		DING & ZONING DE		Check # or ONLY	(footer/Slab)
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"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

EVERY PERMIT ISSUED SHALL BECOME INVALID UNLESS THE WORK AUTHORIZED BY SUCH PERMIT IS COMMENCED WITHIN 180 DAYS AFTER ITS ISSUANCE, OR IF THE WORK AUTHORIZED BY SUCH PERMIT IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AFTER THE TIME THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED NOT SUSPENDED, ABANDONED OR INVALID WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS OT THE PREVIOUS INSPECTION.

The Issuance of this Permit Does Not Waive Compliance by Permittee with Deed Restrictions.



District No. 1 - Ronald Williams District No. 2 - Dewey Weaver District No. 3 - Jody DuPree District No. 4 - Stephen E. Bailey District No. 5 - Scarlet P. Frisina

# BOARD OF COUNTY COMMISSIONERS . COLUMBIA COUNTY

24 August 2010

**Roland Tardif** 4078 Southeast Country Club Road Lake City, FL 32025

RE: Tax Parcel ID# 17-3S-17-04964-002 and a Third Mobile Home

### Dear Roland:

The statements provided by you indicate that there were two (2) houses and one (1) mobile home located on the property. The current zoning does allow for the replacement of the house that burned down with a mobile home, which has been issued under move-on permit # 28664 and the replacement of the mobile home that was located on the property as issued under move-on permit # 28665.

The County would not be able to issue a move-on permit for a third mobile home on the above referenced property. In accordance with Columbia County's Land Development Regulations (LDR's), the placement of a third mobile home on the property would create a mobile home park as defined in the LDR's. In order for the third mobile home to be allowed on the property, the property would have to be rezoned to Residential, Mobile Home Park. The property does not meet the requirements for Residential, Mobile Home Park zoning because it is not a minimum of ten (10) acres in size and does not have access to a community potable water and sanitary sewer system.

If you feel that this decision has been made in error, you have the right to appeal this decision to the Columbia County Board of Adjustment within thirty (30) days of the date of this letter. An appeal of this decision to the Columbia County Board of Adjustment is made by filing an application for appeal to the Land Development Regulation Administrator specifying the grounds for the appeal and a fee of \$750.00.

If you have any questions concerning this matter, please do not hesitate to contact me at 754.7119.

Sincerely,

Brian L. Kepner Land Development Regulation Administrator, County Planner

Marlin M. Feagle, County Attorney xc:

> BOARD MEETS FIRST THURSDAY AT 7:00 P.M AND THIRD THURSDAY AT 7:00 P.M.

LAKE CITY, FLORIDA 32056-1529

### **MEMORANDUM**

 $_{2}$  = 3

TO: Building & Zoning Department Attention: Brian Kepner

FROM: Roland Tardif PLT

DATE: August 19, 2010

RE: Permit

Please find attached documentation supporting the fact that there has been, at some point in time, a total of three residences located on the following property: 134 NW Lenton Glen, Lake City, FL. 32055. Therefore, I respectfully request that you move forward with issuing a mobile home permit for the foregoing property/address.

Thank you for your assistance in this matter.

To who it may concern

This is to certified that I (we) personally know that was three residence on the property now know as Lenton Glen Lake City.

147 NW ErNest Green GIN Ricky Ratliff 428 N/W County 25A Qma Howes 213 Newindall L.N.

To who it may concern,

This is to certified that I use to reside at 134 NW Lenton (it was call something else then) I reside at that address between 1982 & 1989. There was two house and one mobile home on This lot.

MR. Frank & Elisabeth Thomas owned the property at that time.

19-10 June D. Miller

June D. Miller 2264 NW Hway 441 Lake City, Fla. 32055

## August 10 2010

To who it may concern,

In 1979, I help Mr.Bascom Norris install three septic tank on Lenton St. Mr. Frank Thomas had moved two houses and one mobile home on that property.

One of the house got thorn down a few years ago after part of a tree fell on it. The mobile home got thorn down about a year and a half ago and the last house got destroy in a fire early this year.

I live near this property all my life; I know must of every resident in this neighborhood.

Jeffrey Raulerson 2341 NUSHWY441



http://g2.columbia.floridapa.com/GIS/Print Map.asp?piboiibchhibnligcafceelbjemnolkjkmgaaog... 8/19/2010

PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION
For Office Use Only (Revised 1-10-08) Zoning Official But 16.06.10 Building Official 140 6-11-1
AP# 1006-22 Date Received 68/10 By Permit # 28664
Flood Zone Development PermitZ Zoning St / Land Use Plan Map Category Res. La Development PermitZ
Comments Destroyed by fine - no charbe , Fire he port on file
Replacing existing House
FEMA Map#A ElevationA Finished FloorA RiverA In FloodwayA
Site Plan with Setbacks Shown DEH # 10 - 0 - 286 - N = EH Release G Well letter Existing well
Recorded Deed or Affidavit from land owner Aletter of Auth. from installer D State Road Access
Parent Parcel #      STUP-MH      F W Comp. letter
IMPACT FEES: EMS Fire Corr Road/Code
School= TOTAL MA Replacing existing Fire Inspection to VF
Property ID # 17-35-17-04964-002 Subdivision
New Mobile Home Used Mobile Home MH Size 1548 Year 2006
<ul> <li>Applicant Roland JALdiff</li> <li>Address 4078 SE Country Club Rd, L.C. 32025</li> </ul>
Address 4018 SE Counting Club Ra, C.C. 32025
Name of Property Owner That is Honler Phone Phone 288-6943
= 911 Address 2358 No US HWay 441 Jakety Fla. 32055
Circle the correct power company - <u>FL Power &amp; Light</u> - <u>Clay Electric</u>
(Circle One) - Suwannee Valley Electric - Progress Energy
Name of Owner of Mobile Home Same Phone #
Address
<ul> <li>Relationship to Property Owner</li> </ul>
Current Number of Dwellings on Property
Lot Size O. 746 acres Total Acreage
Do you : Have Existing Drive Or Private Drive Or need Culvert Permit (Currently using) Or Private Drive Or need Culvert Permit (Blue Road Sign) (Dutting in a Culvert) Or Culvert Waiver (Circle one) (Not existing but do not need a Culvert)
Is this Mobile Home Replacing an Existing Mobile Home 44 (Paid
Driving Directions to the Property 441 north to property on left
Corner of Jenton LN, Ind on @ past NW Gerson LN.
1st mill on property
Name of Licensed Dealer/Installer Bernie Thrift Phone # 623 0046
Installers Address 5557 NW Falling Crt Rd White Springs 32096
License Number 7H 0000075 Installation Decal # 307801

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			marriage well piers within 2° of end of home per Rule 15C				Typical pier spacing 2'	I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in. Installer's initials	Installer       Bernie       Thriff       License # IH 0000075         Manufacturer       Horton       Length x: Width       60715         Name of Owner of A this       Mobile Home       Length x: Width       60715         Name of Owner of A this       Mobile Home       Travit       40715         Name of Owner of A this       Mobile Home       Travit       40715         Phone       385-286-6973       4000000000000000000000000000000000000	
TIEDOWN COMPONENTS       OTHER TIES         Longitudinal Stabilizing Device (LSD) Manufacturer 1% ode 1 ( ) 01 w 0 /. ver       Sidewall       Number Longitudinal Longitudinal Stabilizing Device w/ Lateral Arms       Number 	WHAT FRAME TIES within 2' of end of home spaced at 5' 4" oc	Opening Pier pad size	greater.         Use this         17 3/16 x 25 3/16           rs.         17 1/2 x 25 1/2         17 1/2 x 25 1/2           greater than 4 foot         24 x 24         24 x 26	ad sizes	r pad size	8'         8'<	g         size         16" x 16"         18 1/2" x 18         20" x 20"         22" x 22"         24"           iy         (sq in)         (256)         1/2" (342)         (400)         (484)*         (5           10 osf         3'         4'         5'         6'         10 osf         6'         8	PACING TABLE	New Home       Used Home       Year       Doc         Home installed to the Manufacturer's Installation Manual       Image: 15-C       Image: 15-C         Home is installed in accordance with Rule 15-C       Image: 15-C       Image: 15-C         Single wide       Image: 16-C       Image: 16-C         Double wide       Image: 16-C       Image: 16-C         Triple/Quad       Image: 16-C       Image: 16-C         Triple/Quad       Image: 16-C       Image: 16-C	

Connect electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between mult-wide units. Pg. SPUmbing Connect all sewer drains to an existing sewer tap or septic tank. Pg. Spectra connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg. Spectra connect all potable systems. Pg. Spectra connect all potable systems. Pg. Spectra connect all potable water supply systems. Pg. Spectra connect all potable water s	anchors are required at the sidewall locations. I understand 5 ft anchors are required at all centerline tie points where the torque test reading is 275 or less and where the mobile home manufacturer may requires anchors with 4000 lb holding capacity. Installer's initials ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER Installer Name $\beta = r n + r + r + r + r + r + r + r + r + r$	2 - 0	POCKET PENETROMETER TEST         The pocket penetrometer tests are rounded down to 2006 psf or check here to declare 1000 lb. soil without testing.         X 200 X 200         Y 200 X 200         POCKET PENETROMETER TESTING METHOD         1. Test the perimeter of the home at 6 locations.         2. Take the reading at the depth of the footer.	PERMIT NUMBER
Installer verifies all information given with this permit worksheet is accurate and true based on the Installer Signature Based on the Date 5-6-10	Weatherproofing         The bottomboard will be repaired and/or taped. Yes Pg. 1%         Siding on units is installed to manufacturer's specifications. Yes         Siding on units is installed to manufacturer's specifications. Yes         Siding on units is installed so as not to allow intrusion of rain water. Yes         Miscellaneous         Skirting to be installed. Yes         Dryer vent installed outside of skirting. Yes         N/A         Dryer vent installed outside of skirting. Yes         Drain lines supported at 4 foot intervals. Yes         Other :         Other :	I understand a properly installed gasket is a requirement of all new and used homes and that condensation, mold, meldew and buckled marriage walls are a result of a poorly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket.         Type gasket       Installer's initials         Pg.       Installed:         Installed:       Installed:         Pg.       Installed:         Between Floors       Yes         Bottom of ridgebeam       Yes	Site Preparation         Site Preparation         Debris and organic material removed       Pad       Other         Water drainage: Natural       Swale       Pad       Other         Floor:       Type Fastener:       Fastening multi wide units       Spacing:         Walls:       Type Fastener:       Image: Length:       Spacing:         Walls:       Type Fastener:       Image: Length:       Spacing:         For used homes a min. 30 gauge, 8" wide, galvanized metal strip       will be centered over the peak of the roof and fastened with galv.         roofing nails at 2" on center on both sides of the centerline.       Spacing:	

## SITE PLAN EXAMPLE / WORKSHEET

î.,



Use this example to draw your own site plan. Show all existing buildings and any other homes on this property and show the distances between them, Also show where the roads or roads are around the property. <u>This site plan can also be used for the 911</u> <u>Addressing department if you include the distance from the driveway to the nearest property line.</u>



 This Instrument Prepared by & return to:

 Name:
 NANCY AMY MURPHY, an employee c

 TITLE OFFICES, LLC
 Inst: 2004021866 Date: 09/29/2004 Time: 16:02

 Address
 1089 SW MAIN BLVD.
 Doc Stand-Deed : 217.00

 LAKE CITY, FLORIDA 32025
 DC. P. Dewitt Cason, Columbia County B: 1026 P: 2237

 File No. 04Y-09057NM
 DC. P. Dewitt Cason, Columbia County B: 1026 P: 2237

Doc Stamp-Deed :

Parcel 1.D. #: 04964-002

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SPACE ABOVE THIS LINE FOR PROCESSING DATA

SPACE ABOVE THIS LINE FOR RECORDING DATA

Inst:2004024091 Date:10/26/2004 Time:16:32

0 70

DC, P. DeWitt Cason, Columbia County B: 1029 P: 339

THIS WARRANTY DEED Made the 28th day of September, A.D. 2004, by DUANE EDWARD

BOSKET, a Single man, conveying non-homestead property, hereinafter called the grantor, to TRAVIS and ASSELLA FOR THE WAY Where post office address is 168 NIL GERSON LANE, LAKE CITY, FLORIDA 32055-4445, hereinafter called the grantees:

(Wherever used herein the terms "grantor" and "grantees" include all the parties to this instrument, singular and plural, the heirs, legal representatives and assigns of individuals, and the successors and assigns of corporations, wherever the context so admits or requires (

Witnesseth: That the grantor, for and in consideration of the sum of \$10.00 and other valuable consideration, receipt whereof is hereby acknowledged, does hereby grant, bargain. sell, alien, remise, release, convey and confirm unto the grantees all that certain land situate in Columb: County, State of FLORIDA, viz:

A portion of land being and lying in Section 17, Township 3 South, Range 17 East, Columbia County, Florida, described as foliows: Commence at the intersection of the South line of said Section 17 and the Westerly right of way line of U.S. Hwy. 441 (having a 100 foot right of way) and run N 03°31'33"W, along said Westerly right of way line, a distance of 107.50 feet to the POINT OF BEGINNING; from the point of beginning thus described run S 88°35'12"W, parallel to the South line a distance of 185 feet; run thence N 03°31'33"W, parallel to said Westerly right of way line, a distance of 107.50 feet to the centerline of Lenton Road (having a 50 foot right of way); run thence N 88°35'12"E, along the centerline of Lenton Road, a distance of 185 feet to the Westerly right of way of said U.S. Hwy 441; run thence S 03°31'33"E, along said Westerly right of way line, a distance of 107.50 feet to the POINT OF BEGINNING. Subject to county road right of way.

AND

Commence at the SW corner of Section 17, Township 3 South, Range 17 East; thence run N 03°39'43"W, along the West line of Section 17, a distance of 215.00 feet; thence N 88°35'12"E, parallel to the South line of Section 17, a distan : of 945.06 feet to the POINT OF BEGINNING; thence continue N 88°35'12"E, 115.00 feet; thence S 3°31'33"E, 107.50 feet; thence S 88°35'12'W, 115.00 feet; thence N 3°31'35"W, 107.50 feet to the POINT OF BEGINNING.

Together with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

To Have and to Hold the same in fee simple forever.

And the grantor hereby covenants with said grantees that he is lawfully seized of said land in fee simple; that he has good right and lawful authority to sell and convey said land, and hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever, and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2003.

In Witness Whereof, the said grantor has signed and sealed these presents, the day and year first above written.

Signed, sealed and delivered in the presence of:

Witness Signature sica Printed Name Witness Signatury KILL Printed Nume

L.S. DUANE EDWARD BOSKET

Address: 317 COUNTY ROAD 529, NEW BROCKTON, AL 36351

Appraise	r	roperty				2009 Tax	Roll Yea
OB Last Updated	: 5/6/2010			ſ	Tax Collector T	ax Estimator	Property Card
		•		C		Contraction of Contraction of Contraction	List Generato
	S-17-04964-00				6	L. A. BRAN	
<< Next Lower I	Parcel Next Highe	r Parcel >>				Interactive GIS N	lap Print
Owner & P	roperty Info					Search R	esult: 1 of 1
Owner's Name	TRAVIS & AM	Y INVESTME	NTS LLC		V-rig	AWYE	a Juan Barry
Mailing Address	518 ISLAMOR MACCLENNY,				a state	NITON	
Site Addres	35 2358 N US H	IGHWAY 441			and an interest of	E The P	
Use Desc. (code)	SINGLE FAM	(000100)			A. S.C.L		
Tax District	2 (County)	Neighbo	rhood	17317	Martin C		1. Elm
Land Area	0.740 ACRES	Market A	rea	06	NW GERSONILN T		Alter and
Description	NOTE: This de Description for				N. GEN A		SHAL MALL
Property of	Assessment \	values					
2009 Certifier	d Values			2010 W	orking Values		
Mkt Land Value		nt: (0)	\$11,160			ATE.	
Mkt Land Value Ag Land Value	cn cr	nt: (1)	\$(	0.00	N	OTE:	d therefore are
Mkt Land Value Ag Land Value Building Value	cr cr	nt: (1) nt: (1)	\$( \$21,726	0.00 0.00 5.00 2010 W		certified values an	
Mkt Land Value Ag Land Value Building Value XFOB Value	cn cn cn	nt: (1)	\$0 \$21,726 \$900	0.00 0.00 6.00 2010 W 5.00 su	Norking Values are NOT bject to change before	certified values an	
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised	cn cn cn	nt: (1) nt: (1)	\$( \$21,726 \$900 \$33,786	0.00 0.00 5.00 0.00 5.00 5.00	Norking Values are NOT bject to change before	certified values an being finalized for a	
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised Just Value	cn cn cn	nt: (1) nt: (1)	\$( \$21,726 \$90( \$33,786 \$33,786	0.00 0.00 5.00 0.00 5.00 5.00 5.00	Norking Values are NOT bject to change before assessme	certified values an being finalized for a ent purposes.	
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised	cr cr cr l Value	nt: (1) nt: (1)	\$( \$21,726 \$90( \$33,786 \$33,786 \$33,786 \$33,786	0.00 0.00 5.00 0.00 5.00 5.00 5.00 0.00	Norking Values are NOT bject to change before assessme	certified values an being finalized for a	
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised Just Value Class Value	cr cr cr l Value	nt: (1) nt: (1)	\$( \$21,726 \$900 \$33,786 \$33,786 \$33,786 \$33,786	0.00 0.00 5.00 0.00 5.00 5.00 5.00 0.00	Norking Values are NOT bject to change before assessme	certified values an being finalized for a ent purposes.	
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised Just Value Class Value Assessed Value	cr cr cr d Value	nt: (1) nt: (1) nt: (2)	\$( \$21,726 \$900 \$33,786 \$33,786 \$33,786 \$33,786	0.00 0.00 5.00	Norking Values are NOT bject to change before assessme	certified values an being finalized for a ent purposes.	
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised Just Value Class Value Assessed Value Exempt Value Total Taxable V	cr cr d Value	nt: (1) nt: (1) nt: (2)	\$( \$21,726 \$900 \$33,786 \$33,786 \$( \$33,786 \$0 Cnty: \$33, \$33,786   S	0.00 0.00 5.00	No Vorking Values are NOT bject to change before assessme Show Wo	certified values an being finalized for a ent purposes.	id valorem
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised Just Value Class Value Assessed Value Exempt Value Total Taxable V	cr cr d Value	nt: (1) nt: (1) nt: (2) Other:	\$( \$21,720 \$900 \$33,786 \$33,786 \$33,786 \$33,786 \$33,786   S \$33,786   S	0.00 0.00 5.00	No Vorking Values are NOT bject to change before assessme Show Wo	certified values an being finalized for a ent purposes. rking Values	1/2 mile
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised Just Value Class Value Assessed Value Exempt Value Total Taxable V Sales Histo	cr cr cr cr i Value	nt: (1) nt: (1) nt: (2) Other:	\$( \$21,720 \$900 \$33,786 \$33,786 \$33,786 \$33,786 \$33,786   S \$33,786   S	0.00 0.00 6.00 6.00 6.00 6.00 0.00 6.00 6.00 0.00 6.00	Vorking Values are NOT bject to change before assessme Show Wo Show Sin	certified values an being finalized for a ent purposes. rking Values milar Sales within	1/2 mile
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised Just Value Class Value Assessed Value Exempt Value Total Taxable V Sales Histo	i Value	nt: (1) nt: (1) nt: (2) Other:	\$( \$21,720 \$900 \$33,786 \$33,786 \$33,786 \$33,786 \$33,786   S \$33,786   S	2010 W 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.0	Vorking Values are NOT bject to change before assessme Show Wo Show Sin Qualified Sale	certified values an being finalized for a ent purposes. rking Values milar Sales within	1/2 mile <b>Sale Pric</b> \$31,000.
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised Just Value Class Value Assessed Value Exempt Value Total Taxable V Sales Histo Sale Date 9/28/2004	cr cr cr cr cr cr cr cr cr cr cr cr cr c	nt: (1) nt: (1) nt: (2) Other: <b>Je OR Co</b> WD	\$( \$21,720 \$900 \$33,786 \$33,786 \$33,786 \$33,786 \$33,786   S \$33,786   S	2010 W 5.00	Vorking Values are NOT bject to change before assessme Show Wo Show Sin Qualified Sale Q	rcertified values an being finalized for a ent purposes. rking Values milar Sales within Sale RCode	1/2 mile <b>Sale Pric</b> \$31,000. \$100.
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised Just Value Class Value Assessed Value Exempt Value Total Taxable V Sales Histo Sale Date 9/28/2004 2/1/2001	cr cr cr d Value d Val	It: (1) It: (1) It: (2) Other: Other: WD WD	\$( \$21,720 \$900 \$33,786 \$33,786 \$33,786 \$33,786 \$33,786   S \$33,786   S	0.00 0.00 5.00 1.786 5.01 1.786 I I I	Vorking Values are NOT bject to change before assessme Show Wo Show Sin Qualified Sale Q U	certified values an being finalized for a ent purposes. rking Values milar Sales within Sale RCode	1/2 mile <b>Sale Pric</b> \$31,000.4 \$100.
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised Just Value Class Value Assessed Value Exempt Value Total Taxable V Sales Histo Sale Date 9/28/2004 2/1/2001	cr cr cr d Value d Val	It: (1) It: (1) It: (2) Other: Other: WD WD WD	\$( \$21,720 \$900 \$33,786 \$33,786 \$33,786 \$33,786 \$33,786   S \$33,786   S	0.00 0.00 5.00 1.786 5.01 1.786 I I I	Vorking Values are NOT bject to change before assessme Show Wo Show Sin Qualified Sale Q U	certified values an being finalized for a ent purposes. rking Values milar Sales within Sale RCode	1/2 mile <b>Sale Pric</b> \$31,000. \$100. \$20,000.
Mkt Land Value Ag Land Value Building Value XFOB Value Total Appraised Just Value Class Value Assessed Value Exempt Value Total Taxable V Sales Histo Sale Date 9/28/2004 9/28/2004 2/1/2001 Building Ch	cr cr cr cr cr cr cr cr cr cr cr cr cr c	It: (1) It: (1) It: (2) Other: Other: WD WD WD WD WD	\$( \$21,720 \$900 \$33,786 \$33,786 \$33,786 \$33,786   S \$33,786   S \$33,786   S \$33,786   S \$33,786   S	0.00 0.00 5.00 5.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 1.00	Vorking Values are NOT bject to change before assessme Show Wo Show Sir Qualified Sale Q U U U	certified values an being finalized for a ent purposes. rking Values milar Sales within Sale RCode 01 06	1/2 mile

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
0030	BARN,MT	0	\$300.00	0000001.000	10 x 20 x 0	(000.00)
0294	SHED WOOD/	2003	\$600.00	0000080.000	8 x 10 x 0	(000.00)

http://g2.columbia.floridapa.com/GIS/D\_SearchResults.asp

6/8/2010

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http://www.sunbiz.org/scripts/cordet.exe?action=DETFIL&inq\_doc\_number=L0400006387... 6/8/2010

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Sent ( DE ENFORCEMENT PRELIMINAR' MOBILE HOME INSPECTION REPORT
DATE RECEIVED 6/8/10 BY 4 IS THE M I ON THE PROPERTY WHERE THE PERMIT WILL BE ISSUED? NO
OWNERS NAME / + AUIS Hunder PHONE CELLZ88-6943
ADDRESS 4028 4 Country aug and L.C.
MOBILE HOME PARK
DRIVING DIRECTIONS TO MOBILE HOME BAYA, TR. ON COUNTRy Club Rd.
CLOSS (R252, 2nd Vive on right, MH on Fight
MOBILE HOME INSTALLER BOLDIE THELE PHONE CELL 623-0046
MOBILE HOME INFORMATION
MAKE HOHLON YEAR 2.06 SIZE 15 x 60 COLOR 15/U.C.
SERIAL NO. FL 2144986-
WIND ZONE Must be wind zor a II or higher NO WIND ZONE I ALLOWED
INSPECTION STANDARDS
INTERIOR: (P or F) · P= PASS F= FAILED \$50.00
SMOKE DETECTOR () OPERATIONAL ( I MISSING Date of Payment: 6/8/10
FLOORS () SOLID () WEAK ( ) HOLES DAMAGED LOCATION _ Paid By RULAND TAL JAL
DOORS () OPERABLE () DAMAGED
WALLE () SOLID () STRUCTURALLY UN SOUND
WINDOWS () OPERABLE () INOPERABLI
PLUMBING FIXTURES ( ) OPERABLE ( ) IN IPERABLE ( ) MISSING
CEILING ( ) SOLID ( ) HOLES ( ) LEAKS AI PARENT
ELECTRICAL (FIXTURES/OUTLETS) ( ) OPER IBLE ( ) EXPOSED WIRING ( ) OUTLET COVERS MISSING ( ) LIGHT
WALLS / SIDDING ( ) LOOSE SIDING ( ) STRL TURALLY UNSOUND ( ) NOT WEATHERTIGHT ( ) NEEDS CLEANING
WINDOWS () CRACKED/ BROKEN GLASS ) SCREENS MISSING () WEATHERTIGHT
ROOF () APPEARS SOLID () DAMAGED
STATUS
APPROVED WITH CONDITIONS:
NOT APPROVED NEED RE-INSPECTION FOR FOLI DWING CONDITIONS
SIGNATURE At S. Pul ID NUMBER 482 DATE 6-5-10
0010812010 08:20 380282100 BAGE 05100 SONING AND SONING 600 5005

MM         DD           1         1         1         03         02           FDID         *         State *         Incident Date *	YYYY 2010 42 10-0000814 Station Incident Number	Basic
B Location*	dicate that the address for this incident is provided on the W "Alternative Location Specification". Use only for Wildland fi	Wildland Fire Census Tract
Rear of Apt./Suite/Room Cit	ke City	Street Type Suffix
C Incident Type *	E1 Date & Times Midnigh	t is 0000 E2 Shift & Alarm
111   Building fire	dates are the	ear Hr Min Sec
Aid Given or Received *		2010 11:46:00 Shift or Alarms District Platoon
1 Mutual aid received 29012   FL	ARRIVAL required, unless canceled	or did not arrive
2 Automatic aid recv. Their FDID Their State	CONTROLLED Optional, Except for wi	
3 Mutual aid given 4 X Automatic aid given	Controlled	Local Option
5 Other aid given Their Incident Number	LAST UNIT CLEARED, required except	Special Special
N None	X Cleared 03 02 2	2010 13:17:00 Study ID# Study Value
F Actions Taken *	G1 Resources * G2 I	Estimated Dollar Losses & Value
5	Check this box and skip this section if an Apparatus or Personnel form is used.	OSSES: Required for all fires if known. Optional for non fires. Non
Primary Action Taken (1)	Apparatus Personnel Prop	erty \$, 025, 000
Primary Action Taken (1)	Suppression 0002 0008 Cont	ents \$, 005, 000 _
Additional Action Taken (2)	EMS PR	E-INCIDENT VALUE: Optional
1 11 1	Other 0003 Prop	erty \$   ,  030 ,  000  [
Additional Action Taken (3)	Check box if resource counts	ents \$   ,  005 ,  000
Completed Modules H1*Casualties		
Completed Modules       H1*Casualties         X Fire-2       Deaths Ing         X Structure-3       Fire         Civil Fire Cas4       Fire         Fire Serv. Cas5       EMS-6         HazMat-7       Civilan         Wildland Fire-8       1         X Apparatus-9       2         X Personnel-10       2         Arson-11       U	Image: Second state state       Image: Second state         Image: Second state       Image: Second st	NN Not Mixed 10 Assembly use Education use as EBQ grill) Accontainer Sortable storage spill, cleanup only Accontainer State of the storage State of the storage Accontainer State of the storage State of the storage State of the storage State of the storage Accontainer State of the storage State of the storage St
J Property Use* Structures		539 Household goods, sales, repairs 579 Motor vehicle/boat sales/repair
<pre>131 Church, place of worship 161 Restaurant or cafeteria 162 Bar/Tavern or nightclub 213 Elementary school or kindergarten 215 High school or junior high 241 College, adult education 311 Care facility for the aged</pre>	361       Prison or jail, not juvenile         419X       1-or 2-family dwelling         429       Multi-family dwelling         439       Rooming/boarding house         449       Commercial hotel or motel         459       Residential, board and care         464       Dormitory/barracks	571 Gas or service station 599 Business office 615 Electric generating plant 629 Laboratory/science lab 700 Manufacturing plant 819 Livestock/poultry storage(barn) 882 Non-residential parking garage
331 Hospital Outside		891 Warehouse 981 Construction site
124 Playground or park 655 Crops or orchard 669 Forest (timberland)	938 Graded/care for plot of land 946 Lake, river, stream 951 Railroad right of way	984 Industrial plant yard Lookup and enter a Property Use code only if you have NOT checked a Property Use box:
807 Outdoor storage area 919 Dump or sanitary landfill	960 Other street 961 Highway/divided highway	Property Use 419
931 Open land or field	962 Residential street/driveway	1 or 2 family dwelling NFIRS-1 Revision 03/11/99

A [29091 ] [FL] [03] [02] [ FDID * State * Incident Date *	YYYY 2010	42 Station	10-0000 Incident Num		<b>O</b> Exposu	Delete Delete Change Ce ★ No Activity	NFIRS -2 Fire
B Property Details B1 0001 Not Residential Estimated Number of residential living un building of origin whether or not all uni became involved		C On-Site M or Produce Enter up to three or more boxes for On-site material (	<b>cts</b> ee codes. or each cod	Check one	amounts agricult Property	o if there were any sig of commercial, industri, ural products or mater , whether or not they Bulk storage or w Processing or man Packaged goods fo Repair or service Bulk storage or w	al, energy or ials on the became involved arehousing ufacturing r sale
B2 001 Buildings not invol Number of buildings involved B3 Acres burned (outside fires) Less than one acre		On-site material ( On-site material (				Bulk storage or way Processing or man Packaged goods fo Repair or service Bulk storage or way Processing or man Packaged goods fo Repair or service	ufacturing r sale arehousing ufacturing
<b>D</b> Ignition	E1	Cause of I Check box if t Skip to sectio	his is an exp	osure repor	t.	E3Human Factors Contributing D Check all applicat	
D1 <u>14</u> Common room, den, Area of fire origin <b>*</b> D2 <u>13</u> Electrical arcing Heat source <b>*</b> D3 15   Interior wall covering	2 3 4 5 U	Intentional Unintentional Failure of equ Act of nature Cause under in Cause undeterm actors Contr:	vestigation	n investigat	tion	<ol> <li>Asleep</li> <li>Possibly im alcohol or alcohol or</li> <li>Unattended p</li> <li>Possibly men</li> <li>Physically I</li> <li>Multiple pen</li> </ol>	drugs person ntal disabled
Item first ignited * 1 Check Box if fire spread was confined to object of origin D4 41 Plastic Type of material first ignited Required only if item first ignited code is 00 or <70		54 Equips	fo Ignition (		]None	7 hge was a find the set of the s	
F1 Equipment Involved In Ignition None If Equipment was not involved, Skip to Section G Equipment Involved Brand	Equipm F3	Equipment Po	I	En	ter up	o to three codes.	lors
Model	Portable moved by be use i requires	2 Stationary e equipment norma y one person, is o in multiple locat s no tools to inst	designed to ions, and tall.	Fire st	_	on factor (2) on factor (3) <b>al Use</b>	 
None  Not involved in ignition, but burned  I Not involved in ignition, but did not burn  I Involved in ignition and burned  Mob  Mob	ile proper		rpe & Mal	ke	54 ti 17 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	Pre-Fire Plan 2 ome of the information his report may be based from other Agencies cson report attacl blice report attac broner report attac ther reports attac	presented in upon reports hed ched ached
License Plate Number State V.	IN Number					NFIRS-2 Revisio	n 01/19/99

I1 Structure Type *	I2 Buildin	g Status * I3 H	Building *	I4 Main Floor Size* NFIRS-3
If Fire was In enclosed building or a		. 1	leight	Structure
portable/mobile structure complete the rest of this form		Count th	e ROOF as part	Fire
1 X Enclosed Building	1 Under con	struction of the h	ighest story	
2 Portable/mobile structure	2 X Occupied	& operating		
	3 Idle, not	routinely used	001	, 001,200
3 Open structure 4 Air supported structure	4 🗌 Under maj		number of stories above grade	Total square feet
5 Trent	5 🗌 Vacant an			OR
6 Open platform (e.g. piers)	6 Vacant and	d unsecured	1	U.L.
7 Underground structure (work area	7 Being dem	IOCAL	number of stories	
	OllOther	below	gzade	
8 Connective structure (e.g. fence 0 Other type of structure	U Undetermi	ned		Lenght in feet Width in feet
O Country of the or operation				
J1 Fire Origin *	J3 Numb	er of Stories	K Mate	erial Contributing Most
	Dama	ged By Flame	To E	Flame Spread
001  Below Grade	Count the ROOF as	part of the highest sto	CHECK	if no flame spread Skip To
Story of fire origin	I I Number of	stories w/ minor damage		he as material first ignited Section L
		flame damage)		
J2 Fire Spread *		stanion u/ similiant dara	K1	
-		stories w/ significant dama flame damage)	Item o	contributing most to flame spread
1 Confined to object of origin	10 1000	V 19. X070 32		
2 Confined to room of origin		stories w/ heavy damage flame damage)	<b>K</b> 2	11
3 Confined to floor of origin	(50 20 748	I Tama Gamager		material contributing Required only if ite
4 X Confined to building of origin		stories w/ extreme damage	most of	flame spread contributing code is 00 or<70
5 Beyond building of origin	(75 to 1004	flame damage)		
L1 Presence of Detectors	. T.3 Dete	ctor Power Supply	L5 Dete	ector Effectiveness
(In area of the fire)		••••	2011-00455 (2000)	ired if detector operated
skin	to 1 Batte	ery only		
N X None Present Skip sectio	on M 2 Hard	wire only	1 Alerte	d Occupants, occupants responded
1 Present	3Plug	in	2 Occupa	nts failed to respond
	4 Hard	wire with battery	3 There	were no occupants
U Undetermined	5 D Plug	in with battery	4 Failed	to alert occupants
	6 Mecha	anical	U UUndete	rmined
L2 Detector Type	7 Mult	ole detectors &	TODA	
	power	r supplies	L6 Dete	ector Failure Reason
1 Smoke	0 Other	·	Required	if detector failed to operate
2 Heat	U Under	termined		
			1 Dower	failure, shutoff or disconnect
3 Combination smoke - heat	L4 Dete	ector Operation	2 Improp	er installation or placement
4 Sprinkler, water flow detect		fire too small	3 Defect	ive
	t	co activate	4 Lack o	f maintenance, includes cleaning
5 More than 1 type present		perated	5 Batter	y missing or disconnected
0		Complete Section L5)	6 Batter	y discharged or dead
		Complete Section L6)	0 Other	
U Undetermined		Indetermined	U Undete:	rmined
		T COLMANDA		1
M1 Presence of Automatic Extingui	shment System ★	M3 Automatic Extin	nguishment	M5 Automatic Extinguishment
N XNone Present		System Operatio	on	System Failure Reason
	omplete rest	Required if fire was withi	n designed range	Required if system failed
	of Section M	1 Operated & effe	ctive (Go to M	4
	Contraction of the local data and the second data	2 Operated & not	effective (M4	1 System shut off
M2 Type of Automatic Extinguishm Required if fire was within desig		3 Fire too small	to activate	2 Not enough agent discharged
1 Wet pipe sprinkler	ned sunge of heo	4 Failed to operate		3 Agent discharged but did not reach fire
		0 Other		4 Wrong type of system
2 Dry pipe sprinkler		U Undetermined		5 Fire not in area protected
3 Other sprinkler system				6 System components damaged
4 Dry chemical system 5 Foam system		M4 Number of Sprin		7 Lack of maintenance
6 Halogen type system		Heads Operating	I	8 Manual Intervention
7 Carbon dioxide (CO <sub>2</sub> ) system		and the second sec		O Manuar Incervencion
/ Carbon atoxide (CO 2) syste	m	Required if system of	perated	0 Dother
		Required if system o	perated	0 Other
0 Other special hazard syste		Required if system of Number of sprinkler		U Undetermined

B       Apparatus or *       Date and Times       Sent       Number       Constit asset alam distors       Sent       Number       Constit asset alam distors       Actions Taken         1       no (CT1       Dispatch (M1 ass)       31 (2) (2010) [11:52]       X       1       Duppression       1/2 (1)         2       no (CT1       Arrival (M1 ass)       21 (2010) [11:52]       X       1       Duppression       1/3 (1)         2       no (CT5       Arrival (M1 ass)       21 (2010) [11:52]       X       1       Duppression       1/3 (1)         3       no (CT5       Arrival (M1 ass)       21 (2010) [11:52]       X       1       Duppression       1/3 (1)         3       no (E40       Dispatch (M1 ass)       31 (2) (2010) [11:52]       X       1       Steppression       1/3 (1)       1/4 (1)         7/79       10       class       31 (2) (2010) [11:52]       X       21       Dispatch (M1 ass)       1/3 (1)       1/4 (1)	A 29091 F	MM DD YYYY L 3 2 2010 ate * Incident Date *	2 42 Station		-0000814		NFIRS - 9 Apparatus or hange Resources
Image: Stress of the second stress of the	TTP	Check if same as alarm o	date		of *	Check ONE box for each apparatus to indicate its main use at the	Actions Taken
Image: State of the second		Arrival X 3 2 2	010 11:52	x	<u>[ 1</u> ]	EMS	
Image: Approximation       Image: Approximation <td< td=""><td></td><td>Arrival X 3 2 2</td><td>010 11:52</td><td>X</td><td><u>1</u></td><td>EMS</td><td></td></td<>		Arrival X 3 2 2	010 11:52	X	<u>1</u>	EMS	
Image: State in the set of the second of		Arrival X 3 2 2	010 11:52	x	2	EMS	
Image: Superson in the superson		Arrival X 3 2 2	010 11:52	x	2	EMS	
Type       Arrival       Image: Signation of the second se		Arrival	010 11:52	X	2	EMS	
Arrival       Arrival       Barrival       Barina apparatus other       Barrival <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Arrival       Arrival       Bus       Arrival         Type       Clear       Other       Other         9       ID       Dispatch       Suppression       Suppression         Arrival       Arrival       Bus       Integration       EMS         Type       Clear       Integration       Suppression       Integration         Type       Clear       Integration       EMS       Integration         Type       Clear       Integration       Support Equipment       Support Equipment       Integration         10 Ground Fire suppression, other       61 Breathing apparatus, other       91 Mobile command post       92 Chief officer car         11 Dozer or plow       Medical & Rescue unit       94 Type 1 hand crew       95 Type 2 hand crew       94 Type 1 hand crew         24 Tanker or tender       72 Urban S							
Type       Arrival       Image: Clear		Arrival					
Ground Fire SuppressionMarine EquipmentMore Apparatus?11 Engine51 Fire boat with pumpUse Additional12 Truck or aerial52 Boat, no pumpSheets13 Quint50 Marine apparatus, otherSheets14 Tanker & pumper combination50 Marine apparatus supportOther16 Brush truckSupport EquipmentOther10 Ground fire suppression, other61 Breathing apparatus support91 Mobile command post10 Ground Equipment60 Support apparatus, other91 Mobile command post21 Dozer or plowMedical & Rescue94 Type 1 hand crew22 Tractor71 Rescue unit95 Type 2 hand crew24 Tanker or tender72 Urban Search & rescue unit99 Privately owned vehicle20 Heavy equipment, other75 BLS unit00 Other apparatus/resource41 Aircraft76 ALS unitNN None42 Helitanker70 Medical and rescue unit, otherNN None43 Helicopter51 Bls unit51 Bls unit							
NEIKS-9 KEVISION 11/1//98	Ground Fire Suppres 11 Engine 12 Truck or aerial 13 Quint 14 Tanker & pumper of 16 Brush truck 17 ARF (Aircraft Res 10 Ground fire suppr Heavy Ground Equip 21 Dozer or plow 22 Tractor 24 Tanker or tender 20 Heavy equipment, Aircraft 41 Aircraft: fixed w 42 Helitanker 43 Helicopter	ombination combination cue and Firefighting) ression, other ment	51 Fire boat wi 52 Boat, no pur 50 Marine appar Support Equips 61 Breathing ap 62 Light and ai 60 Support appa Medical & Resc 71 Rescue unit 72 Urban Search 73 High angle r 75 BLS unit 76 ALS unit	th pump p atus, c ment oparatus r unit rratus, cue sescue u	other other ue unit nit	Use Shee 91 Mobile co 92 Chief off 93 HazMat un 94 Type 1 ha 95 Type 2 ha 99 Privately 00 Other app NN None UU Undetermi	Additional ets mmand post ficer car it nd crew nd crew owned vehicle aratus/resource ned

<b>A</b> 29091	MM DD YYYY [ <b>FL</b> ] <b>3 2 2010</b>	42		-0000814		Delete	FIRS - 10 Personnel
B Apparatus or Resource	Check if same as alarm date	Station Hours/mins	Sent X	Number of * People	Exposure ★ Use Check ONE box for ea apparatus to indicat its main use at the incident.	ch List up e for each	ns Taken to 4 actions apparatus personnel.
1 ID  CF1 Type  92	Dispatch         X         3         2         201           Arrival         X         3         2         201           Clear         X         3         2         201	0 11:52	Sent X	L_1	Suppression EMS Other		73 <u> </u>
Personnel ID	Name	Rank or Grade	Attend	d Acti Take	Construction and a construction of the constru	Action Taken	Action Taken
0009	Boozer, David	FMD	X		58 11		
2 ID  CF5 Type  10	Dispatch         X         3         2         201           Arrival         X         3         2         201           Clear         X         3         2         201		Sent X	<u>1</u>	Suppression EMS Cother		73 <u> </u>
Personnel ID	Name	Rank or Grade	Attend	d Acti Take		Action Taken	Action Taken
0001	Atkinson, Tres	FC	X		58 11		
3 ID <u>E42</u> Type 11	Arrival X 3 2 201	0  11:46 0  11:52 0  13:17	Sent X	2	Suppression EMS Other		73 <u>74</u> 75 76
Personnel ID	Name	Rank or Grade	Attend X	Actio Take	ACTIVITY AND	Action Taken	Action Taken
MCCA02 TURN01	McCabe, James Turner, Michael	DE FF	X X		11 12 58 11	81 12	86

A	MM DD YYYY	42	10	-0000814	000	Delete	FIRS - 10
FDID <b>*</b>	State * Incident Date *	Station		nt Number ★	Exposure 🛠		Personnel
B Apparatus or Resource Use codes listed belo	Check if same as alarm date	Hours/mins	Sent X	People its	Use ck ONE box for ead aratus to indicate main use at the ident.	ch List up for each	ns Taken to 4 actions apparatus personnel.
1 ID E48 Type 11	Arrival X 3 2 2010	0  11:46 0  11:52 0  13:17	Sent X		Suppression EMS Other		73 74 75 76
Personnel ID	Name	Rank or Grade	Attend X	d Action Taken	Action Taken	Action Taken	Action Taken
0018 0051	Cervantes, Tad Herndon, Paul	SC FF	x	15	1 12		
2 ID POV Type 99	Dispatch         X         3         2         2010           Arrival         X         3         2         2010           Clear         X         3         2         2010	0 11:52	Sent X		Suppression EMS Cher		
Personnel ID	Name	Rank or Grade	Attend	d Action Taken	Action Taken	Action Taken	Action Taken
0058 COLE01	Maples, William "Billy" Cole, Anthony	FF FF	x x	51			
3 ID Type	Dispatch  Arrival  Clear		Sent		Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend X	Action Taken	Action Taken	Action Taken	Action Taken
and a second				1	1 1		1
			<u> </u>				

Pre-Incident Va Buildings \$30,000. Vehicles \$0.	00 \$25,000		.00 Settlement Amount
		.00 \$0.	.00 \$0.00
Vehicles \$0.			· • • •
	.00 \$0	\$0.00	.00 \$0.00
Contents \$5,000.	.00 \$5,000	\$0.00	.00 \$0.00
Business name if ap	ily Insurance plicable	Contact Name	
Street or highway			
Post office box		City	
State Zip Code		Phone Number	

		OLUMBIA COUNT NE Hernando Ave, Phone: 386-758-1	Suite	B-21, I	ake City	y, FL 32	
MOBILE HOME INSTALLERS LETTER OF AUTHORIZATION	Bernie T	hrift					
only,, and I do certify that Job Address the below referenced person(s) listed on this form is/are under my direct supervision and contro					T		

and is/are authorized to purchase permits, call for inspections and sign on my behalf.

Printed Name of Authorized Person	Signature of Authorized Person	Authorized Person is (Check one)
ROLAND L. TARPIN	K Lardy	AgentOfficer
		Agent Officer Property Owner
	-	AgentOfficer Property Owner

I, the license holder, realize that I am responsible for all permits purchased, and all work done under my license and I am fully responsible for compliance with all Florida Statutes, Codes, and Local Ordinances.

I understand that the State Licensing Board has the power and authority to discipline a license holder for violations committed by him/her or by his/her authorized person(s) through this document and that I have full responsibility for compliance granted by issuance of such permits.

License Holders Signature (Notarized)

 $\frac{1+0000075}{\text{License Number}} = \frac{6-8-10}{\text{Date}}$ 

NOTARY INFORMATION: STATE OF: Florida

COUNTY OF: COLUMBIA

The above license holder, whose name is Bernic Thist personally appeared before me and is known by me or has produced identification (type of I.D.) on this day of 20

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#### SUBCONTRACTOR VERIFICATION FORM

. . . ind APPLICATION NUMBER

THIS FORM MUST BE SUBMITTED PRIOR TO THE ISSUANCE OF A PERMIT

In Columbia County one permit will cover all trades doing work at the permitted site. It is <u>REQUIRED</u> that we have records of the subcontractors who actually did the trade specific work under the permit. Per Florida Statute 440 and Ordinance 89-6, a contractor shall require all subcontractors to provide evidence of workers' compensation or exemption, general liability insurance and a valid Certificate of Competency license in Columbia County.

Any changes, the permitted contractor is responsible for the corrected form being submitted to this office prior to the start of that subcontractor beginning any work. Violations will result in stop work orders and/or fines.

	Print Name Travis License #:	Hunter	Signature Apunto
MECHANICAL/	Print Name License #:	. Hunter	Signature Afunt
PLUMBING/ GAS	Print Name License #:	Hunter	Signature Afents
ROOFING	Print Name License #:		
SHEET METAL	Print Name License #:		Signature Phone #:
FIRE SYSTEM/ SPRINKLER	Print Name License#:		Signature Phone #:
SOLAR	Print Name License #:	, 	Signature Phone #:
Specialty Li MASON		ber Sub-Contractor	s Printed Name Sub-Contractors Signature
CONCRETE FIN	ISHER		
FRAMING			
INSULATION			
STUCCO			
DRYWALL			
PLASTER			<u> </u>
CABINET INSTA	LLER		
PAINTING			
ACOUSTICAL CE	ILING		
GLASS			
CERAMIC TILE FLOOR COVERIN			
ALUM/VINYL SI			
GARAGE DOOR			
METAL BLDG ER	ECTOR		
	LCION		

**F. S. 440.103 Building permits; identification of minimum premium policy.**--Every employer shall, as a condition to applying for and receiving a building permit, show proof and certify to the permit issuer that it has secured compensation for its employees under this chapter as provided in ss. 440.10 and 440.38, and shall be presented each time the employer applies for a building permit.

Contractor Forms: Subcontractor form: 6/09

PHONE 23-0046

(Business Places Only)	POST IN A CONSPICUOUS PLACE	Date: 07/15/2010	Location: 2358 N. US HWY 441	Owner of Building TRAVIS & AMY INVESTMENTS, LLC	 Parcel Number 17-3S-17-04964-002	COLUMBIA COUNTY, FLORIDA Department of Building and Zoning Inspection This Certificate of Occupancy is issued to the below named permit holder for the building and premises at the below named location, and certifies that the work has been completed in accordance with the Columbia County Building Code.	(		RANDER	
aces Only)	CUOUS PLACE	Vary Dicke			Building permit No. 000028664	NTY, FLORIDA and Zoning Inspection below named permit holder for the building certifies that the work has been completed in Code.			HQANA	