DATE <u>04/17/2008</u>	Columbia County Bu This Permit Must Be Prominently Posted of		PERMIT 000026933
APPLICANT CINDY L	. DOUGLAS	PHONE	386.266.0685
ADDRESS 344	SW COWPOKE COURT	FT. WHITE	FL 32028
v 	. DOUGLAS	PHONE	386.266.0685
ADDRESS 344	SW COWPOKE COURT	FT. WHITE	FL 32038
1	TH SAUDER	PHONE	352.486.6706
LOCATION OF PROPER	TY 47-S TO US 27,TR TO JUNCTION	N TO JENSEN,TL TO CO	DWPOKE,TL
	AND IT'S ALL THE WAY TO TH	E END.	
TYPE DEVELOPMENT	M/H/UTILITY EST	IMATED COST OF CO	NSTRUCTION 0.00
HEATED FLOOR AREA	TOTAL ARE.	Α	HEIGHT STORIES
FOUNDATION	WALLS Re	OOF PITCH	FLOOR
LAND USE & ZONING	A-3	MAX.	HEIGHT 35
Minimum Set Back Requir			25.00 SIDE 25.00
NO. EX.D.U. 1	FLOOD ZONE X	DEVELOPMENT PERM	IIT NO.
PARCEL ID 18-6S-16-	03865-024 SUBDIVISION	N ICHETUCKNEE M	EADOWS
LOT 24 BLOCK	PHASEUNIT	FOLA	LACRES 5.00
	IH0000682		Man 210
Culvert Permit No.	Culvert Waiver Contractor's License Num	iber iber	pplicant/Owner/Contractor
EXISTING	08-0297-E BLK		.н
Driveway Connection	Septic Tank Number LU & Zonin	g checked by Appr	roved for Issuance New Resident
COLO CENTRO FIRE DA	MAGE NO CHARGE BERLAGENESIE		
COMMENTS: FIRE DA	MAGE NO CHARGE. REPLACEMENT		
COMMENTS: FIRE DA	MAGE NO CHARGE. REPLACEMENT		
COMMENTS: FIRE DA.	MAGE NO CHARGE. REPLACEMENT		Check # or Cash NO CHARGE
COMMENTS: FIRE DA.	FOR BUILDING & ZONIN		eneck if or cush
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	FOR BUILDING & ZONIN	G DEPARTMENT	ONLY (footer/Slab)
	FOR BUILDING & ZONIN Foundation date/app. by Slab	G DEPARTMENT date/app. by	ONLY (footer/Slab) Monolithic date/app. by Sheathing/Nailing
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Temporary Power Under slab rough-in plumb	FOR BUILDING & ZONIN Foundation date/app. by bing Slab date/app. by Rough-in plumbing about the state of	date/app. by date/app. by ove slab and below wood	ONLY (footer/Slab) Monolithic date/app. by Sheathing/Nailing date/app. by floor date/app. by Peri. beam (Lintel)
Temporary Power Under slab rough-in plumb Framing	FOR BUILDING & ZONIN Foundation date/app. by oing Slab date/app. by Rough-in plumbing about date/app. by Heat & Air Duct	date/app. by date/app. by ove slab and below wood	ONLY (footer/Slab) Monolithic date/app. by Sheathing/Nailing date/app. by floor date/app. by Peri. beam (Lintel) date/app. by
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PERMIT

NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

"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 TO BE IN ACTIVE PROGESS WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS.

PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION 100 Building Official OK JTH 4-10 Zoning Official For Office Use Only (Revised 1-10-08) Permit # 26933 419 AP# Date Received Zoning A-3 Land Use Plan Map Category Flood Zone Development Permit Comments -FIDE NU CHARGE FEMA Map# Elevation Finished Floor River In Floodway Site Plan with Setbacks Shown (FEH # ()8-297- E □ EH Release Well letter Existing well Recorded Deed or Affidavit from land owner Letter of Auth. from installer

State Road Access □ Parent Parcel # ____ STUP-MH __ ☐ F W Comp. letter Fire IMPACT FEES: EMS Corr Road/Code School 352.316.38 BURG -65-16E-03865-024 Subdivision 1chetuc **New Mobile Home Used Mobile Home** Phone # 386-266-0685 White Phone# 386-266-0685 Name of Property Owner Cind V 911 Address Circle the correct power company -Clay Electric FL Power & Light (Circle One) -Suwannee Valley Electric Progress Energy Phone # 386-266-0685 Name of Owner of Mobile Home Relationship to Property Owner Current Number of Dwellings on Property Lot Size **Total Acreage** Do you : Have Existing Drive or Private Drive or need Culvert Permit or Culvert Waiver (Circle one) (Currently using) (Blue Road Sign) (Putting in a Culvert) (Not existing but do not need a Quivert) Is this Mobile Home Replacing an Existing Mobile Home Driving Directions to the Property 47 South Phone # 352-484-6704 Name of Licensed Dealer/Installer Installers Address Installation Decal # 295152 License Number 140000682

Installer

26" x 26" POPULAR PAD SIZES Number (929)within 2' of end of home spaced at 5' 4" oc 27 page 1 of 2 FRAME TIES 5 ft OTHER TIES ANCHORS 3 1/4 × 26 1/4 24" X 24" (978) Pad Size 7 1/2 x 25 Longitudinal Marriage wall 3/16 × 25 16 x 16 16 x 18 26×26 16 x 22. 17 × 2 Wind Zone III Shearwall 2 Sidewall PIER SPACING TABLE FOR USED HOMES 22" × 22" (484)* 4# Home installed to the Manufacturer's Installation Manual Draw the approximate locations of marriage Longitudinal Stabilizing Device w/ Lateral Arms List all marriage wall openings greater than 4 foot and their pier pad sizes below. 20" x 20" (400) wall openings 4 foot or greater. Use this Home is installed in accordance with Rule 15-C 7 ão ō ā Installation Decal # Pier pad size 18 1/2" x 18 1/2" interpolated from Rule 15C-1 pier spacing table Wind Zone II Longitudinal Stabilizing Device (LSD) Manufacturer しげいセイ LV 110 Used Home TIEDOWN COMPONENTS (342)Serial # œ symbol to show the piers. PIER PAD SIZES 16" x 16" Perimeter pier pad size (256)4' 6" Other pier pad sizes (required by the mfg.) I-beam pier pad size (sq in) Footer Opening size Manufacturer Double wide Triple/Quad New Home Single wide 2500 psf 3000 psf 1000 psf 1500 psf 3500 psf 2000 pst capacity bearing Load Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations) #5000087 marriage wall piers within 2" of end of home per Rule 15C I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in. if home is a single wide fill out one half of the blocking plan if home is a triple or quad wide sketch in remainder of home 3203(t Installer's initials Length x width License # Sw Cowpoke White longitudinal LIBERTY **PERMIT NUMBER** Typical pier spacing Address of home being installed Manufacturer NOTE:

2 of page

PERMIT NUMBER

POCKET PENETROMETER TEST

without testing The pocket penetrometer tests are rounded down to or check here to declare 1000 lb. soil

psf

1000

x 1000

1000

POCKET PENETROMETER TESTING METHOD

- Test the perimeter of the home at 6 locations.
- Take the reading at the depth of the footer. 2
- reading and round down to that increment 3. Using 500 lb. increments, take the lowest

000

x 1000

000/ ×

TORQUE PROBE TEST

inch pounds or check A test showing 275 inch pounds or less will require 4 foot anchors. The results of the torque probe test is here if you are declaring 5' anchors without testing

reading is 275 or less and where the mobile home manufacturer may anchors are required at all centerline tie points where the torque test anchors are allowed at the sidewall locations. I understand 5 ft A state approved lateral arm system is being used and 4 ft. Installer's initials requires anchors with 4000 b holding capacity Note:

ALL TESTS MUST/BE PERFORMED BY A LICENSED INSTALLER

arge

Installer Name

Date Tested

Electrical

Connect electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between mult-wide units.

Plumbing

Pa Connect all sewer drains to an existing sewer tap or septic tank. Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg

Site Preparation

Debris and organic material removed Water drainage; Natural Swale

Pad

Other

Fastening multi wide units

Vpe Fastener 38 "Lag Length. Vpe Fastener #8 x 3 Szegtength. Walls: Floor: Roof.

かべつ

Spacing: 24"

Spacing

Type Fastener 30 gauge, 8" wide, galvanized metal strip will be centered over the peak of the roof and fastened with galv oofing nails at 2" on center on both sides of the centerline.

Gasket (weatherproofing requirement)

a result of a poorly installed or no gasket being installed. I understand a strip homes and that condensation, mold, meldew and buckled marriage walls are understand a properly installed gasket is a requirement of all new and used of tape will not serve as a gasket.

Type gasket foun

Between Floors (Yes)
Between Walls (Yes)
Bottom of ridgebeam (Yes) installed:

Installer's initials

Weatherproofing

Fireplace chimney installed so as not to allow intrusion of rainwater. Yes Siding on units is installed to manufacturer's specifieations of The bottomboard will be repaired and/or taped

Miscellaneous

Kes

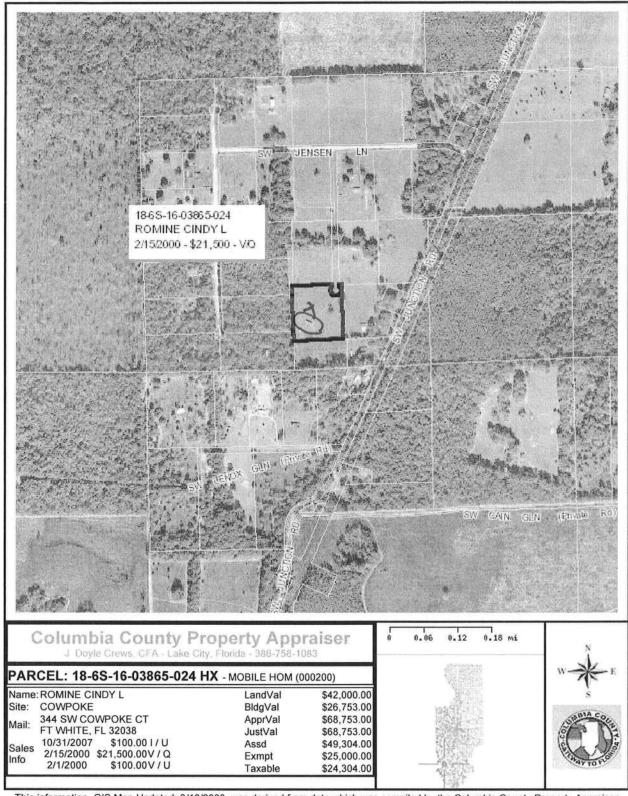
Range downflow vent installed outside of skirting. Drain lines supported at 4 foot intervals. Dryer vent installed outside of skirting. Electrical crossovers protected. (Yes, Skirting to be installed. Yes Other

NA

Installer verifies all information given with this permit worksheet is accurate and true based on the

Installer Signature

Date



This information, GIS Map Updated: 3/10/2008, was derived from data which was compiled by the Columbia County Property Appraiser Office solely for the governmental purpose of property assessment. This information should not be relied upon by anyone as a determination of the ownership of property or market value. No warranties, expressed or implied, are provided for the accuracy of the data herein, it's use, or it's interpretation. Although it is periodically updated, this information may not reflect the data currently on file in the Property Appraiser's office. The assessed values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.

Inst. Number: 200812000239 Book: 1140 Page: 430 Date: 1/7/2008 Time: 11:46:00 AM Page 1 of 2

Prepared by/Return to:

FELICIA THREM BLOW, Esquire Law Offices of George W. Blow, III & Associates 166 White Avenue, Suite C. Live Oak, Florida 32064

Inst:200812000239 Date:1/7/2008 Time:11:46 AM Doc, Stamp-Deed: 0.70 DC, P. DeWitt Cason, Columbia County Page 1 of 2

THIS INDENTURE, made the 31 day of August, 2007, between RODNEY D. ROMINE, a single person, of Lake City, Columbia County, Florida, whose mailing address is 16839 37th Place, Lake City, Fl. 32024, as party of the first part, hereinafter called Grantor, and CINDY L. DOUGLAS, f/k/a CINDY L. ROMINE, a single person. by divorce. whose mailing address is Post Office Box 60, Fort White, Florida 32038, as party of the second part, hereinafter called Grantee (the words "Grantor" and "Grantee" to include their respective heirs, legal representatives, successors, and assigns where the context requires or permits).

WITNESSETH THA Γ: Grantor, for and in consideration of the sum of \$10.00 and other valuable considerations, in hand paid at and before the sealing and delivery of this Deed, the receipt of which is hereby acknowledged, by these presents does hereby remise, convey, and forever QUITCLAIM unto the Grantee the following described real estate located and situate in Columbia County, Florida:

Lot 24, Ichetucknee Meadows, a subdivision as recorded in Plat Book 4. Pages 66 and 66A of the public records of Columbia County, Florida. The Contract for Deed is given subject to terms, provisions, restrictive covenants, reservations and easements contained in Declaration recorded in ORB 387 Page 364. Subject to: oil gas and mineral reservations recorded in ORB 47 Page 213, ORB 70 Page 211, ORB 647, Page 282. Subject to right of way easement recorded in ORB 385 Page 461. Improvements include a well and septic tank and power pole.

Parcel Identification Number: 18-65-16E-03865-24

N.B.: This deed is given pursuant to the terms and conditions of the Court's Final Judgment as entered in Case No. 06-438-DR filed in the Circuit Court of the Third Judicial Circuit in and for Suwannee County, Florida as said case relates to the dissolution of the parties' marriage.

N.B.: Legal description provided by the grantce. No opinion or verification of title is provided hereby.

TO HAVE AND TO HOLD the described premises to Grantee, so that neither Grantor nor any person or persons claiming under Grantor shall at any time, by any means or ways, have, claim, or demand any right or title to the premises or appurtenances, or any rights thereof.

IN WITNESS WHEREOF, the Grantor has signed and sealed this Deed on the date written above.

Signed, sealed and delivered

in the presence of:

Print/type name

Print/type name

5x0.08-24-2010

NOTARY PUBLIC-STATE OF FLORIDA Linda H. Dye

Commission # DD480607 Expires: NOV. 23, 2009

Bonded Thru Atlantic Bonding Co., Inc.

Inst. Number: 200812000239 Book: 1140 Page: 431 Date: 1/7/2008 Time: 11:46:00 AM Page 2 of 2

STATE OF FLORIDA COUNTY OF LUWANNER

NOTARY PUBLIC-STATE OF FLORIDA

Linda H. Dye
Commission # DD480607
Expires: NOV. 23, 2009
Bonded Thru Atlantic Bonding Co., Inc.

CHS

October

The foregoing instrument was acknowledged before me this 31 day of August, 2007, by Rodney Romine, who is personally known to me or who has produced H. Dr. Lie as identification.

(Notary Seal)

ADELL.

Notary Public, State of Florida at Large

Linda Print/type name

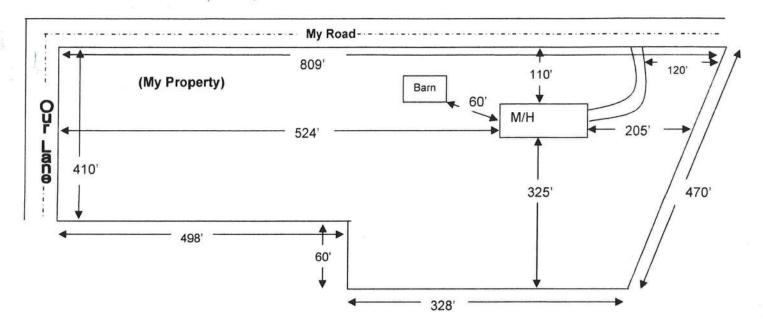
My Commission Expires: リース3- 2009

STATE OF FLORIDA, COUNTY OF COLUMBIA

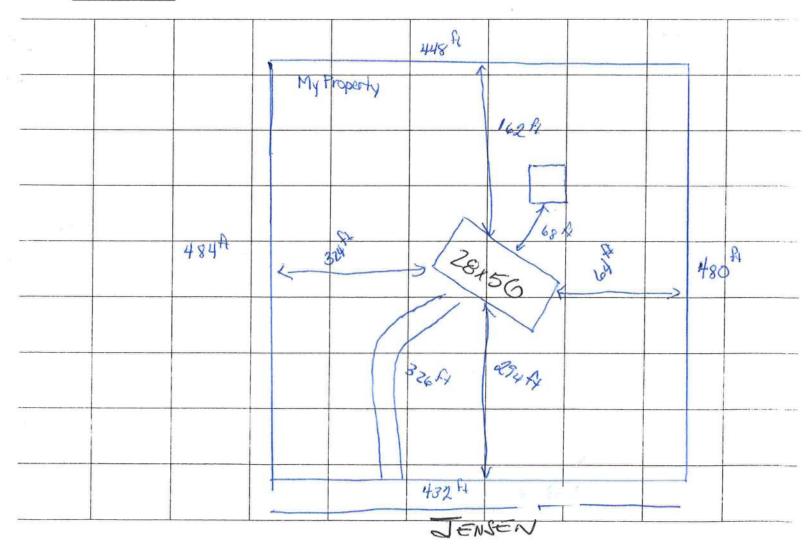
I HEREBY CERTIFY, that the above and foregoing is a true copy of the original filed in this office.

P. DEWITT CASON, CLERK OF COURTS

SITE PLAN EXAMPLE / WORKSHEET



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. This site plan can also be used for the 911 Addressing department if you include the distance from the driveway to the nearest property line.



LETTER OF AUTHORIZATION

Date: April 9, 2008	
Columbia County Building Department P.O. Drawer 1529 Lake City, FL 32056	
I KEITH SAUDER, License No. THOGOGER do hereby	
Authorize Cindy L. Sou GLAS to pull and sign permits on my	
behalf.	
Sincerely,	
Sworn to and subscribed before me this 9 day of April, 200%	
Notary Public: Locks	
My commission expires: June 28, 200 F LAURIE HODSON MY COMMISSION # DD 333503 EXPIRES: June 28, 2008	
Personally KnownBonded Thru Notary Public Underwriters	1
Produced Valid Identification: \$ 360 - 501- 7 3- 416-0	
,	

Revised: 3/2006

OWNER IMPACT FEE OCCUPANCY AFFIDAVIT

STATE OF FLORIDA COUNTY OF COLUMBIA

BEFORE ME, the undersigned authority, personally appeared Cindy Douglas ("Owner"), who, after being duly sworn, deposes and says:
 Except as otherwise stated herein, Affiant has personal knowledge of the facts and matters set forth in this affidavit.
 Affiant is the owner of the following described real property located in Columbia Count; Florida. (herein "the property"):
(a) Parcel No.: 18-65-16 E-03865 24 (b) Legal description (may be attached):
 Affiant has or will apply to the Columbia County Building Department for a building permit for the replacement of a building or dwelling unit on the property where no additional square footage or dwelling units will be created and will be located on the same property.
4. Either based upon Affiant's personal knowledge or the attached signed written statement of another person, a certificate of occupancy has been issued for the replacement building or dwelling on the property within seven (7) years of the date the previous building or dwelling unit was previously occupied. The building or dwelling unit was last occupied on March Theorem.
5. This affidavit is given for the purpose of obtaining an exemption pursuant to Article VIII. Section 8.01, Columbia County Comprehensive Impact Fee Ordinance No. 2007-40, adopted October 18, 2007, as may be amended.
Further Affiant sayeth naught. Print: Charles Douglas Address: 344 SN Compate Ct
Ft. White FL 32038
SWORN TO AND SUBSCRIBED before me this
LAURIE HODSON MY COMMISSION # DD 333503 EXPIRES: June 28, 2008 Bonded Thru Notary Public Underwriters My Commission Expires: June 27, 2007

A MM DD [29091 FL	YYYY □ Delete NFIRS -1 2008 46 □ 08-0000877 □ 000 □ Change Basic * Station Incident Number ★ Exposure ★ □ No Activity
	Indicate that the address for this incident is provided on the Wildland Fire Census Tract
☐ In front of ☐ Rear of ☐ Apt./Suite/Room Cit ☐ Adjacent to ☐ Directions	Cowpoke CT Street Type Suffix Street Type Suffix State Zip Code CT Street Type Suffix State Zip Code
C Incident Type *	Midnight is 0000
121 Fire in mobile home used as Incident Type D Aid Given or Received*	E1 Date & Times Check boxes if dates are the same as Alarm
1 Mutual aid received 2 Automatic aid recv. 3 Mutual aid given 4 Automatic aid given 5 Other aid given N None Their FDID Their State	X Arrival * 03 06 2008 10:30:00 E3 CONTROLLED Optional, Except for wildland fires Special Studies Last Unit CLEARED, required except for wildland fires Last Unit Cleared 03 06 2008 12:14:00 Special Study Value
F Actions Taken *	
Primary Action Taken (1) 12 Salvage & overhaul Additional Action Taken (2) Additional Action Taken (3)	G2 Estimated Dollar Losses & Values Check this box and skip this section if an Apparatus or Personnel form is used. LOSSES: Required for all fires if known. Optional for non fires. None
Completed Modules X Fire-2 Deaths Inj Structure-3 Civil Fire Cas4 Fire Serv. Cas5 EMS-6 HazMat-7 Wildland Fire-8 X Apparatus-9 X Personnel-10 Arson-11 H1 * Casualties Casualties Fire Service Civilian Fire Service Civilian Detector Required for Confined 1 Detector alerted occ U Unknown	uries N None 1 Natural Gas: slow leak, no evauation or HarMat actions 20 Education use 33 Medical use 34 Medical use 40 Residential use 40 Residential use 51 Row of stores 51 Enclosed mall 52 Enclosed mall 54 Pousehold solvents: home/office spil, cleanup only 59 Office use 50 Pousehold solvents: home/office spil, cleanup only 50 Pousehol
J Property Use* Structures 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 331 Hospital Outside 124 Playground or park	341 Clinic, clinic type infirmary 539 Household goods, sales, repairs 342 Doctor/dentist office 579 Motor vehicle/boat sales/repair 361 Prison or jail, not juvenile 571 Gas or service station 419 X 1-or 2-family dwelling 599 Business office 429 Multi-family dwelling 615 Electric generating plant 439 Rooming/boarding house 629 Laboratory/science lab 449 Commercial hotel or motel 700 Manufacturing plant 459 Residential, board and care 819 Livestock/poultry storage (barn) 464 Dormitory/barracks 882 Non-residential parking garage 519 Food and beverage sales 891 Warehouse 936 Vacant lot 981 Construction site 938 Graded/care for plot of land 984 Industrial plant yard
655 Crops or orchard 669 Forest (timberland) 807 Outdoor storage area 919 Dump or sanitary landfill 931 Open land or field	946 Lake, river, stream 951 Railroad right of way 960 Other street 961 Highway/divided highway 962 Residential street/driveway Property Use 419

K1 Person/Entity	Involved	1				
Local Option		Business name (if appl.	icable)	ă.	Area Code Phone	Number
Check This Box if	.,Ms., Mrs. First	Name		Last Name		
incident location. Then skip the three	.,	1 11			11	Suffix
down 1 for a proceed discourse	mber	Prefix Street or Highw	vay		Str	eet Type Suffix
Pos	st Office Box		pt./Suite/Room	ity		
		1-1				
	ate Zip Code					
More people involv	ved? Check thi	s box and attach s	Supplemental Fo	orms (NFIRS-1S) as	necessary	11 12
Then check t	son involved? this box and skip	1	x	37	386 - 266	I-10685 I
Local Option	this section.	Business name (if Appli	cable)		Area Code Phone	
-	Cin	2021		Douglas		
same address as	.,Ms., Mrs. First	* Constant C	МІ	Last Name		Suffix
Then skip the three	44 mber	SW Cowpoke Prefix Street or Highw	ay		Stre	
lines.				Lake City		Ī
	L 32025	A)	pt./Suite/Room	ity		
FI						
L Remarks		A				
We were called to a	a residenti	al fire. Arri	val finds a	single wide m	obile home wo	rking
structure about qua	arter invol	ved. Firefigh	ter Tompkin	s and Moffitt	made entry an	d
extinguished the fi						
stated "we have had behind the bed in t						
electrical and the						
cover some hot spot	ts. Secure	d the power to	the home.	They did not	have insuranc	e. Secured
the residence and treturned to station			e homeowner	and completed	our assignme	nt and
recarned to beation	ii wichout i	nerdene				
						8 8 9 11
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Authorization						-
0009	Booz	er, David L.	FMD		[03]	17 2008
Officer in charge ID	Signatur	3 -	Position	or rank Assignmer	nt Month	Day Year
theck	ITompl	kins, Ret	FF	1.1	11 031	17 2008
same s Officer Member making report			Position	or rank Assignmen	nt Month	Day Year
n charge.						

-	MM DD	1/1/1/1/				The second secon	
A	29091	2008		08-0000877		Delete Change No Activity	NFIRS -2 Fire
в	Property Details		C On-Site Ma or Product	s	amounts agricul Propert	e if there were any signif of commercial, industrial, tural products or material y, whether or not they bec	energy or s on the
B	Estimated Number of residential living unbuilding of origin whether or not all unbecame involved		Enter up to three or more boxes for On-site material (1)		ered. 1 2 3 4	Bulk storage or war Processing or manuf Packaged goods for Repair or service	acturing sale
B 2	001 Buildings not invo	lved	On-site material (2)	-	2	Bulk storage or ward Processing or manufa Packaged goods for a Repair or service	acturing
B 3	Acres burned (outside fires) Less than one acre		On-site material (3)		2	Bulk storage or ware Processing or manufa Packaged goods for a Repair or service	acturing
D	Ignition	E1	Cause of Ign. Check box if this Skip to section G	is an exposure	report.	E3 ^{Human Factors} Contributing To Check all applicable	
	21 Bedroom - < 5 persons; Area of fire origin *	1 2 3 4	☐ Intentional ☐ Unintentional ☐ X Failure of equipm ☐ Act of nature	ment or heat s	source	1 Nasleep 2 Possibly impai alcohol or dru 3 Unattended per	None red by
D 2	Electrical arcing Heat source *	5 U	Cause under investigation Cause undetermine actors Contribution	ed after inves		4 Possibly menta 5 Physically Dis	l disabled abled
D4	Type of material first ignited Required only if item first ignited ignited code is 00 or <70	E	Undeternation Contributing To I	(gnition (1)	X None	7 hage was a fact Estimated age of person envolved 1 Male 2	
F ₁	Equipment Involved In Ignition None If Equipment was not involved, Skip to Section G		Equipment Powe	er G		uppression Facto	rs
L Bran	equipment Involved	F 3 ^{Equ}	nipment Portab	ility L	ire suppressi	on factor (1)]
4ode		2	Portable Stationary	L	ire suppressi	on factor (2)	_
Seri Year	al #	moved by be use i	equipment normally one person, is des n multiple location no tools to instal	igned to s, and	ire suppressi	on factor (3)	J ,
H ₁	Mobile Property Involved H2	Mobile	Property Type	& Make	Loc	al Use	
_	None Not involved in ignition, but burned Mob.	ile proper		. a riake	t f	Pre-Fire Plan Ava ome of the information pre his report may be based up rom other Agencies	sented in on reports
· []	Involved in ignition, but did not burn Involved in ignition and burned Mob	ile proper	ty make			rson report attached plice report attached proner report attached ther reports attached	ed ned
М	oblie property model		Ye	ear			
L	cense Plate Number State V	IN Number			-	NFIRS-2 Revision 0	01/19/99

		_	-
I1 Structure Type * If Fire was In enclosed building or a	Building Status *	I3 Building *	I4 Main Floor Size* NFIRS-3
portable/mobile structure complete		Height	Structure
the rest of this form		Count the ROOF as part	Fire
1 X Enclosed Building	Under construction	of the highest story	
2 Portable/mobile structure 2 X	Occupied & operating		
1 = 13	Idle, not routinely used	001	1 1 1 1 1 000
13 Toben structure	Under major renovation	Total number of stories	Total square feet
5	Vacant and secured	at or above grade	rotar aduate teet
	Vacant and unsecured	20 1 2	OR
o Dopen practorm (e.g. piers)	Being demolished		
/ Uniderground structure (work areas)		Total number of stories below grade	
8 Connective structure (e.g. fences) ==	Other	retow grade	, BY,
0 Other type of structure	Undetermined		Lenght in feet Width in feet
J ₁ Fire Origin * J ₃	Number of Stori	es K Mat	cerial Contributing Most
	Damaged By Flam		Flame Spread
001 Below Grade Count th	he ROOF as part of the high	hest story	
Story of fire origin		OR sa	tif no flame spread Skip To make as material first ignited Section L
Story of fire origin	Number of stories w/ minor da	mage OR ur	able to determine Section L
J ₂ Fire Spread *	(1 to 24% flame damage)	127	11
	Number of stories w/ signific	ant damage K1	
1 Confined to object of origin	(25 to 49% flame damage)	ltem	contributing most to flame spread
2 Confined to room of origin	Number of stories w/ heavy dar	nage TPO	
3 Confined to floor of origin	(50 to 74% flame damage)	mage K2	
4 X Confined to building of origin		mont o	f material contributing Required only if item flame spread contributing
5 Beyond building of origin 001	Number of stories w/ extreme of (75 to 100% flame damage)	damage	f flame spread contributing code is 00 or<70
	(10 to 100 Frame damage)		
L1 Presence of Detectors *	L3 Detector Power S	Supply L5 Det	ector Effectiveness
(In area of the fire)	_		ired if detector ensured
N X None Present Skip to	1 Battery only	ved	ired if detector operated
section M	2 Hardwire only	1 Alerte	ed Occupants, occupants responded
1 Present	3 Plug in		ants failed to respond
	4 Hardwire with batte		were no occupants
U Undetermined	5 Plug in with batter		to alert occupants
	6 Mechanical	U Undete	
L2 Detector Type	_ =		
L2 Detector Type	7 Multple detectors &		ector Failure Reason
L2 Detector Type 1 Smoke	7 Multple detectors & power supplies	L6 Det	ector Failure Reason
L2 Detector Type 1 Smoke	7 Multple detectors & power supplies 0 Other	L6 Det	ector Failure Reason
L2 Detector Type 1 Smoke	7 Multple detectors & power supplies	L6 Det	if detector failed to operate
L2 Detector Type 1 Smoke 2 Heat	7 Multple detectors & power supplies 0 Other Undetermined	L6 Det	if detector failed to operate failure, shutoff or disconnect
L2 Detector Type 1 Smoke 2 Heat	7 Multple detectors a power supplies 0 Other Undetermined 4 Detector Operat	L6 Determined Required 1 Power 2 Improp	failure, shutoff or disconnect per installation or placement
L2 Detector Type 1 Smoke 2 Heat	7 Multple detectors a power supplies 0 Other Undetermined 24 Detector Operat 1 Fire too small	L6 Determination 1 Power 2 Improp 3 Defect	failure, shutoff or disconnect per installation or placement
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection	7 Multple detectors a power supplies 0 Other Undetermined 14 Detector Operat 1 Fire too small to activate	L6 Determination 1 Power 2 Improp 3 Defect	failure, shutoff or disconnect per installation or placement
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat	7 Multple detectors a power supplies 0 Other Undetermined 24 Detector Operat 1 Fire too small to activate 2 Operated	L6 Determinant Defects A Lack of Batter	failure, shutoff or disconnect per installation or placement
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection	7 Multple detectors a power supplies 0 Other Undetermined 14 Detector Operat 1 Fire too small to activate 2 Operated (Complete Section	L6 Determinant L6 Det	failure, shutoff or disconnect ber installation or placement cive of maintenance, includes cleaning
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present	7 Multple detectors a power supplies 0 Other Undetermined 24 Detector Operat 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Opera	L6 Determination 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter te 0 Other	failure, shutoff or disconnect per installation or placement tive of maintenance, includes cleaning by missing or disconnected
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present	7 Multple detectors & power supplies 0 Other Undetermined 24 Detector Operat 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Opera (Complete Section)	L6 Determination 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter te 0 Other	failure, shutoff or disconnect ber installation or placement dive of maintenance, includes cleaning my missing or disconnected by discharged or dead
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined	7 Multple detectors & power supplies 0 Other Undetermined 24 Detector Operat 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Opera (Complete Section U Undetermined	L6 Determinant L6 Determinant L6 Determinant L6 Determinant L5 Defect L5 Determinant L5 Determinant L6 Determin	failure, shutoff or disconnect ber installation or placement dive of maintenance, includes cleaning my missing or disconnected by discharged or dead
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other	7 Multple detectors & power supplies 0 Other Undetermined 24 Detector Operat 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Opera (Complete Section U Undetermined	L6 Determinant L6 Determinant L6 Determinant L6 Determinant L5 Defect L5 Determinant L5 Determinant L6 Determin	failure, shutoff or disconnect per installation or placement rive of maintenance, includes cleaning ry missing or disconnected ry discharged or dead
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment St	7 Multple detectors & power supplies 0 Other Undetermined 24 Detector Operat 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Opera (Complete Section U Undetermined	L6 Determinant L6 Det	failure, shutoff or disconnect per installation or placement cive of maintenance, includes cleaning by missing or disconnected by discharged or dead crmined M5 Automatic Extinguishment
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment Syn N None Present	Multple detectors & power supplies O Other Undetermined 1 Detector Operat 1 Fire too small to activate 2 Operated (Complete Section) 3 Failed to Operat (Complete Section) U Undetermined Tystem * M3 Automatic System Operated of the work of	L6 Determinant L6 Det	failure, shutoff or disconnect per installation or placement cive of maintenance, includes cleaning my missing or disconnected my discharged or dead Trmined M5 Automatic Extinguishment System Failure Reason
Detector Type 1	Multple detectors & power supplies O Other Undetermined U Undetermined 1 Detector Operat 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Opera (Complete Section U Undetermined System * M3 Automatic System Operated	L6 Determination 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter 6 Batter te 0 Other U Undeter Extinguishment beration as within designed range	failure, shutoff or disconnect per installation or placement cive of maintenance, includes cleaning ry missing or disconnected ry discharged or dead M5 Automatic Extinguishment System Failure Reason Required if system failed
1 Smoke 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment State of Section	Multple detectors & power supplies O Other Undetermined U Undetermined I Detector Operat 1 Fire too small to activate 2 Operated (Complete Section (Complete Section Undetermined) U Undetermined System * M3 Automatic System Operated of fire well and M I Operated of I Operated	L6 Determinant Required 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter 6 Batter te 0 Other U Undete	failure, shutoff or disconnect per installation or placement dive of maintenance, includes cleaning my missing or disconnected discharged or dead M5 Automatic Extinguishment System Failure Reason Required if system failed
Detector Type 1	Multple detectors a power supplies O Other Undetermined U Undetermined I Detector Operat 1 Fire too small to activate 2 Operated (Complete Section) 3 Failed to Operat (Complete Section) U Undetermined System * M3 Automatic System Operated on M	L6 Determinant Required 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter 6 Batter 1.6 U Undeter 2 Extinguishment 2 Extinguishment 3 within designed range 3 effective (Go to Mark on the effective (Mark on the effetive (Mark on the effective (Mark on the effetive (Mark on the ef	failure, shutoff or disconnect per installation or placement dive of maintenance, includes cleaning my missing or disconnected discharged or dead M5 Automatic Extinguishment System Failure Reason Required if system failed
1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment Synchronic Systems N None Present 1 Present 1 Present 2 Complete rof Section M2 Type of Automatic Extinguishment Systems Required if fire was within designed range	Multple detectors & power supplies O Other U Undetermined U Detector Operat 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Operat (Complete Section U Undetermined Wystem * M3 Automatic System Operated if fire with the power of AES Operated in System operated in M I Operated in System operated in M I I I Operated in M I I I I I I I I I I I I I I I I I I	L6 Determinant Power 1 Power 2 Improp 3 Defect 4 Lack 6 Batter 5 Batter 16 Dother U Undeter 16 Extinguishment Power 16 Power 16 Power 17 Power 18 P	failure, shutoff or disconnect per installation or placement dive of maintenance, includes cleaning my missing or disconnected y discharged or dead Trained M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged
1 Smoke 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment Synch Synch Section M2 Type of Automatic Extinguishment Syste Required if fire was within designed range 1 Wet pipe sprinkler	Multple detectors & power supplies O Other U Undetermined U Detector Operat 1 Fire too small to activate 2 Operated (Complete Section (Complete Section U Undetermined) Wystem * M3 Automatic System Operated of System O	L6 Determinant Required 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter 6 Batter 1.6 U Undeter 2 Extinguishment 2 Extinguishment 3 within designed range 3 effective (Go to Mark on the effective (Mark on the effetive (Mark on the effective (Mark on the effetive (Mark on the ef	failure, shutoff or disconnect per installation or placement dive of maintenance, includes cleaning my missing or disconnected y discharged or dead Trained M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment Synch S	Multple detectors & power supplies O Other U Undetermined U Detector Operat 1 Fire too small to activate 2 Operated (Complete Section (Complete Section U Undetermined) Wystem * M3 Automatic System Operated of Great on M	L6 Determination 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter L5) 6 Batter L6) 0 Other U Undeter Extinguishment beration as within designed range 4 effective (Go to M 5 mot effective (M 5 mall to activate operate (Go to M5)	failure, shutoff or disconnect per installation or placement dive of maintenance, includes cleaning my missing or disconnected discharged or dead M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did
1 Smoke 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment Synch Synch Section M2 Type of Automatic Extinguishment Syste Required if fire was within designed range 1 Wet pipe sprinkler	Multple detectors & power supplies O Other U Undetermined U Detector Operat 1 Fire too small to activate 2 Operated (Complete Section (Complete Section U Undetermined) Wystem * M3 Automatic System Operated of System O	L6 Determination 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter L5) 6 Batter L6) 0 Other U Undeter Extinguishment beration as within designed range 4 effective (Go to M 5 mot effective (M 5 mall to activate operate (Go to M5)	failure, shutoff or disconnect per installation or placement dive of maintenance, includes cleaning my missing or disconnected discharged or dead M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire 4 Wrong type of system
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment Synch S	Multple detectors & power supplies O Other Undetermined U Undetermined 1 Detector Operat 1 Fire too small to activate 2 Operated (Complete Section) 3 Failed to Operat (Complete Section) U Undetermined System * M3 Automatic System Operated of Operated of System Operated of Operated of System Operated of Ope	L6 Determination 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter 6 Batter 10 Other U Undeter Extinguishment Peration as within designed range 5 effective (Go to Manage) 5 mall to activate operate (Go to M5)	failure, shutoff or disconnect per installation or placement dive of maintenance, includes cleaning my missing or disconnected y discharged or dead Trained M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire 4 Wrong type of system 5 Fire not in area protected
1 Smoke 1 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present 0 Other U Undetermined M1 Presence of Automatic Extinguishment Syn X None Present 1 Present 1 Present 2 Type of Automatic Extinguishment System Required if fire was within designed range 1 Wet pipe sprinkler 2 Dry pipe sprinkler 3 Other sprinkler system	Multple detectors a power supplies O Other U Undetermined L4 Detector Operat 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Opera (Complete Section U Undetermined System * M3 Automatic System Operated in fire with the complete section of AES Operated in System operat	L6 Determinant Required 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter 5 Batter 1.5) 6 Batter 1.6) Undete 1.5) Compared to the compared of the	failure, shutoff or disconnect per installation or placement cive of maintenance, includes cleaning my missing or disconnected y discharged or dead mined M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire 4 Wrong type of system 5 Fire not in area protected 6 System components damaged
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment Synch S	Multple detectors a power supplies O Other	L6 Determination L6 Determination 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter 6 Batter 10 Other U Undeter 2 Extinguishment 2 eration 3 within designed range 3 effective (Go to Manual to activate operate (Go to M5) 3 ed Sprinkler rating	failure, shutoff or disconnect ber installation or placement dive of maintenance, includes cleaning my missing or disconnected y discharged or dead mined M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire 4 Wrong type of system 5 Fire not in area protected 6 System components damaged 7 Lack of maintenance
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment Synch Synch Section M2 Type of Automatic Extinguishment System Required if fire was within designed range 1 Wet pipe sprinkler 2 Dry pipe sprinkler 3 Other sprinkler system 4 Dry chemical system 5 Foam system	Multple detectors a power supplies O Other	L6 Determinant Required 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter 5 Batter 1.5) 6 Batter 1.6) Undete 1.5) Compared to the compared of the	failure, shutoff or disconnect ber installation or placement dive of maintenance, includes cleaning my missing or disconnected y discharged or dead mmined M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire 4 Wrong type of system 5 Fire not in area protected 6 System components damaged 7 Lack of maintenance 8 Manual Intervention
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment Synch Synch Section M2 Type of Automatic Extinguishment System Required if fire was within designed range 1 Wet pipe sprinkler 2 Dry pipe sprinkler 3 Other sprinkler system 4 Dry chemical system 5 Foam system 6 Halogen type system 7 Carbon dioxide (CO 2) system	Multple detectors a power supplies O Other	L6 Determination L6 Determination 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter 6 Batter 10 Other U Undeter 2 Extinguishment 2 eration 3 within designed range 3 effective (Go to Manual to activate operate (Go to M5) 3 ed Sprinkler rating	failure, shutoff or disconnect per installation or placement dive of maintenance, includes cleaning my missing or disconnected y discharged or dead mined M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire 4 Wrong type of system 5 Fire not in area protected 6 System components damaged 7 Lack of maintenance 8 Manual Intervention 0 Other
L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment Synchemical System Type of Automatic Extinguishment System Required if fire was within designed range 1 Wet pipe sprinkler 2 Dry pipe sprinkler 3 Other sprinkler system 4 Dry chemical system 5 Foam system 6 Halogen type system 7 Carbon dioxide (CO 2) system	Multple detectors a power supplies O Other U Undetermined U Detector Operat 1 Fire too small to activate 2 Operated (Complete Section U Undetermined Wystem * M3 Automatic System Operated if fire with the control of the control	L6 Determination L6 Determination 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter 6 Batter 10 Other U Undeter 2 Extinguishment 2 eration 3 within designed range 3 effective (Go to Manual to activate operate (Go to M5) 3 ed Sprinkler rating	failure, shutoff or disconnect per installation or placement dive of maintenance, includes cleaning my missing or disconnected discharged or dead Trained M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire 4 Wrong type of system 5 Fire not in area protected 6 System components damaged 7 Lack of maintenance 8 Manual Intervention 0 Other U Undetermined

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A		L L		6 2	8008	46 Station		-0000877		\equiv	Delete App	NFIRS - 9 paratus or Resources
В	Apparatus or *		Date	and T	imes		Sent	Number	Use		Actions	s Taken
	Resource		Check if	same as al	arm date		144-14-14-14	of *	Check ONE box fo			
			Mont	h Day	Year	Hour Min	x	People	its main use at incident.			*
1	ID CF1	Dispatch	X	3 6	2008	10:28			Suppress	ion	1 70	1 1
1		Arrival	X L	3 6	2008	10:30	X	1	☐ EMS			1 📖
1	Type [92]	Clear	$\mathbf{X} $	3 6	2008	12:14			Other			1 Ш
2	ID CF3	Dispatch	X :	3 6	2008	10:28			Suppress	ion	1 ==	
_	10 [013	Arrival	XI 3	3 6	2008	10:30	X	1	☐ EMS	2011	73	1 []
	Type 91	Clear		3 6	2008	12:14			Other			
3	- I I	Dispatch	X 3	3 6	2008	10:28	-					
	ID E46	Arrival		3 6	2008		X	2	X Suppress:	ion	73	74
1	Type [11]	Clear	The state of the s	3 6	2008				☐EMS ☐Other		75	[76
		Dispatch		3 6	2008	10:28	-					30 90-0-0-0
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	(9008)								Other			
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	Туре 24	Arrival	X 3		2008	10:30	X	1	EMS	- 1	75	
_	-11- []	Clear	X 3		2008	12:14		- 1	Other		[,5	
6	ID T46	Dispatch			2008	10:28	-	7	X Suppressi	on	73	74
	Туре 24	Arrival	X 3		2008		X	1	EMS			
-	Type Z4	Clear	X [3	6	2008	12:14			Other		75	76
7	ID	Dispatch		$\sqcup \sqcup \sqcup \sqcup$	- 2				Suppressi	.on	1 1	
	m	Arrival		السال			$ \sqcup $		EMS	1	1 1	
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8	ID	Dispatch							Suppressi	.on	.1 . 1	1 1
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Тур	e of Apparatus	or Reso	ources		,							
and the same of	ound Fire Suppre	ssion			Mari	ne Equipm	ent			More	Apparatu	is?
	Engine Truck or aerial				51 F	ire boat w	ith pump)			Additiona	
1000000	Quint					oat, no pu				Shee	ts	
14	Tanker & pumper o	ombinatio	n			arine appa		other				
	Brush truck	rasidos respensas re				ort Equip		r washing and a south	Other			
025,35	ARF (Aircraft Res Ground fire suppr			ting)		reathing ap ight and a	Sharen and the state of the state of	support	91 Mob	ile con	mmand post	į.
1908555	avy Ground Equip					upport app		other	92 Chi		icer car	
58553	Dozer or plow				Medi	cal & Res	cue				nd crew	
0.000	Tractor				71 R	escue unit			95 Typ	e 2 har	nd crew	
	Tanker or tender	athar				rban Search					owned veh	
	Heavy equipment, craft	other				igh angle : LS unit	rescue u	init	00 Oth	er appa	aratus/res	ource
1 150000	Aircraft: fixed w	ing tanke	r			LS unit			NN None	9		
	Helitanker				70 M	edical and	rescue	unit,other	UU Unde	etermin	ned	
- C- 76	Helicopter											
40	Aircraft, other								NF:	IRS-9 I	Revision 1:	1/17/98

A 29091	MM DD YYYY [FL] 3 6 2008 State * Incident Date *	46 Station		-0000877	000 Exposure	Delete	NFIRS - 10 Personnel
B Apparatus of Resource	Check if same as alarm da	te Hours/mins	x	Number of * call a i	Use heck ONE box for each pparatus to indicate ts main use at the ncident.	List up	ns Taken to 4 actions apparatus personnel.
1 ID CF1	Arrival X 3 6 20	08 10:28 08 10:30 08 12:14	Sent	1	Suppression EMS Other		73
Personnel ID	Name	Rank or Grade	Attend X	Taker	Taken	Action Taken	Action Taken
0001	Atkinson, Tres	FC	х		58 11		
2 ID CF3	Dispatch 3 6 20 Arrival 3 6 20 Clear 3 6 20		Sent X	1	Suppression EMS Other		73
Personnel ID	Name	Rank or Grade	Attend X	Action Taken		Action Taken	Action Taken
0009	Boozer, David	FMD	Х		81	86	7.1
3 ID E46	Arrival X 3 6 200	08 10:28 08 10:30 08 12:14	Sent	2	Suppression EMS Other	1	3
Personnel ID	Name	Rank or Grade	Attend	Taken	Taken	Action Taken	Action Taken
0066 0089	Moffitt, James Tompkins, Ret	FF FF	X		.8 11 1 12	12	

A L	29091 ,	FL State	L	MM DD 3 6 cîdent Datê		008]	46 Station	08	-000087	7	000 Exposure *	Delete Change	NFIRS - 10 Personnel
Use code	source	DW			ne as alam Day Ye	rm date	Hours/mins	Sent	Number of * People	Check appar its m	Use k ONE box for earatus to indicat main use at the dent.	ich List up	to 4 actions h apparatus h personnel.
	D QR45	Arı	patch ival		6 L 6 L	200	8 10:30	Sent X	1		Suppression EMS Other	L	73 74
	rsonnel ID			Name	-		Rank or Grade	Attend	Acti Tak		Action Taken	Action Taken	Action Taken
0093		Wehin	ger,	Joshua	,		LT	X		58	11		
2 I	T45		patch ival ar	X 3 X 3 X 3 X 3 X 3 X 3 X 3 X 3 X 3 X 3	6 L 6 L	2008	B 10:28 B 10:30 B 12:14	Sent X	1		Suppression EMS Other	-	73 74
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0079	e de la companya de l	Regis	ter,	Levi			FF	Х		58	11	•	
	T46			X 3 X	9	2008	3 10:28 3 10:30 3 12:14	Sent X	1		Suppression EMS Other	8	73 74
	sonnel ID			Name			Rank or Grade	Attend	Acti Take		Action Taken	Action Taken	Action Taken
0052		Hudsor	ı, Zo	ollie	2		BC	X		58	11		-

A29091	MM DD [FL] [3] [6] [State * Incident Date **	YYYY 2008 46 Station	O8-0000877	Delete Insurance and \$Loss
B Estimate	ed Dollar Loss & Value			
Til .	Pre-Incident Value	Estimated Loss	Insured Amount	Settlement Amount
Buildings	\$5,000.00	\$5,000.00	\$0.00	\$0.00
Vehicles	\$0.00	\$0.00	\$0.00	\$0.00
Contents	\$5,000.00	\$3,000.00	\$0.00	\$0.00
	Business name if applicable		- Contact Name	
Insuranc	Business name if applicable	1 ¹	Contact Name	
	Street or highway			
	Post office box State Zip Code		City Phone Number	
	Agent Name		,	
	Policy Number	Polic	Buildings Vehicles Content	:s



STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number 08-03975 PART II - SITE PLAN-Scale: Each block represents 5 feet and 1 inch = 50 feet.

Notes:

Site Plan submitted by:

Şiğı\ature \

Plan Appr

Columbia CHD

County Health Departme

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

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FROM : COLUMBIA CO BUILDING + ZONING FAX NO. :386-758-2160

Apr. 09 2008 09:33AM P1 -7111 -

CODE ENFORCEMENT DEPARTMENT COLUMBIA COUNTY, FLORIDA OUT OF COUNTY MOBILE HOME INSPECTION REPORT

HORI E HOME IS BEING MOVEL	FROM.	cey				LVII
COUNTY THE MOBILE HOME IS BEING MOVE	15	PHONE 3	36-240	4-0085 CE	ı	
OWNERS NAME CINCLY Dougle		352-	4810-	6706 CELL	353	-577-4400
INSTALLER Beith Sauder	14	PHONE J.M.	FZ	37.621		
OWNERS NAME CINCY Douglo INSTALLER Keith Sauder INSTALLERS ADDRESS 1019/ NE 7	Por	Oronson		7237		
MOBILE HOME INFORMATION		1990	e17E	28	x	56
MAKE Ciberty	_ YEAR	C/ 39E/-01	116	3		
COLOR white SE	RIAL NO.	26283601	717.5	,		1000, 11,000
WIND ZONE I		SMOKE DETECT	OR	yes		H 1. P. CO. 1) AL STORY
INTERIOR: FLOORS						
DOORS						
WALLS	<u> </u>					
CABINETS						
ELECTRICAL (FIXTURES/OUTLETS)	-					
EXTERIOR: WALLS / SIDDING	-					
WINDOWS				one on the sector desired at 1991		
DOORS		water in the same of the same				
STATUS: APPROVED NOT A	PPROVE	:D				
NOTES:						
INSTALLER OR INSPECTORS PRINTED NAME	<u>Kei</u>	th Sauder				
Installer/Inspector Signature Full Sand		License	No	H000068	a _0	ate <u>4-8-08</u>
ONLY THE ACTUAL LICENSE HOLD	ER OR	A BUILDING IN	SPECT	OR CAN S	IGN 1	HIS FORM.
NO WIND ZONE ONE MOBILE HOMES WILL & THE WIND ZONE MUST BE PROVEN TO BE P	E PERMI ERMITTE	TTED. MOBILE HO	MES PR	IOR TO 1977	ARE	PRE-HUD AND
BEFORE THE MOBILE HOME CAN BE MOVEL AND RETURNED TO THE COLUMBIA COUNT	NTO C	OLUMBIA COUNT NG DEPARTMENT	Y THIS F	ORM MUST	BE CC	MPLETED
ONCE MOVED INTO COLUMBIA COUNTY AN THE MOBILE HOME. <u>CALL</u> 386-719-2038 TO 8 THIS IS DONE.	INSPECT	OR MUST COMPL	ETE A I	PRELIMINAR MIT WILL BE	Y INSI ISSU	PECTION ON ED BEFORE
Code Enforcement Approval Signature	7	A		Date	4-	10-08
	/					

FROM : COLUMBIA CO BUILDING + ZONING FAX NO. :386-758-2160 Apr. 11 2008 03:46PM P1 IT YOU CAN MONDAY CODE ENFORCEMENT 4 HIDE PROPERTY WHERE THE PERMIT WILL BE ISSUED? 4ES BYJW OWNERS NAME CINOU L. NOW STAS 344 Su CHUPOBE SUBDIVISION HULLE TO US 27 TR TO DRIVING DIRECTIONS TO MOBILE HOME 47"5 TO TRIO TENSEN TL TO COLACKE, TL O YE VEW 352.466.6706 MOBILE HOME INSTALLER KEITH SAUDER MOBILE HOME INFORMATION 28 x56 COLOR WHITE MZE LIBEAN - (E.6 L85 CO) AB SERIAL NO. 10L21782-U1 10LZ Must be wind zone if or higher NO WIND ZONE I ALLOWED INSPECTION STANDARDS INTERIOR: ZNU PRESULANS (P or F) . P= PASS F= FAILED SMOKE DETECTOR () OPERATIONAL () MISSING Ms. Doughas. FLOORS () SOLID () WEAK () HOLES DAMAGED LOCATION DOORS () OPERABLE () DAMAGED WALLS () SCLID () STRUCTURALLY UNSOUND WINDOWS () OPERABLE () INOPERABLE PLUMBING FIXTURES () OPERABLE () INOPERABLE () MISSING CEILING () BOLID () HOLES () LEAKS APPARENT ELECTRICAL (FIXTURES/OUTLETS) () OPERABLE () EXPOSED WIRING () OUTLET COVERS MISSING () LIGHT FIXTURES MISSING EXTERIOR Walls/sidding() loose siding() structurally unsound() not weathertight() needs cleaning WINDOWS () CRACKED/ BROKEN GLASS () SCREENS MISSING () WEATHERTIGHT ROOF () APPEARS SOLID () DAMAGED STATUS WITH CONDITIONS: APPROVED / NEED RE-INSPECTION FOR FOLLOWING CONDITIONS

JW CALLS 4.14.08 + CAH MESSASI FOR CAYSTAL.