DATE 03/1	4/2008	Columbia County B This Permit Must Be Prominently Posted			PERMIT 000026849
ADDI ICANIT	DAVECH			288-2076	000020849
APPLICANT ADDRESS	589	SW KICKLIGHTER TERR	LAKE CITY	FL	32024
OWNER	RAY SCH			754-1568	
ADDRESS	2127	SW CR 349	LAKE CITY	FL	32055
CONTRACTO	<del></del>	N CREAMER	PHONE	523-9384	
LOCATION O	F PROPER	TY 441S, TR ON TUSKENUGGEE A	AVE, TL 349, 1 MILE ON L	EFT	
		MAILBOX ON RIGHT WITH A	DDRESS		
TYPE DEVEL	OPMENT	MH,UTILITY ES	TIMATED COST OF CONS	TRUCTION	0.00
HEATED FLO	OOR AREA	TOTAL AR	EA	HEIGHT	STORIES
FOUNDATIO	Ν	WALLS	ROOF PITCH	FLOOR	
LAND USE &	ZONING	AG-3	MAX. H	EIGHT 35	
Minimum Set	Back Requi	rments: STREET-FRONT 30.00	REAR 2:	5.00 SIDE	25.00
NO. EX.D.U.	1	FLOOD ZONE X	DEVELOPMENT PERMI	ΓΝΟ.	
PARCEL ID	29-5S-17-	.09449-101 SUBDIVISIO	ON BAR D EST		
LOT 1	BLOCK	PHASE UNIT	1 TOTAL	ACRES 1.00	
		IH0000344		1 A	
Culvert Permit	No.	Culvert Waiver Contractor's License Nu	mber Ap	plicant/Owner/Contra	actor
EXISTING		08-221-E CS	JH	,	N
Driveway Con	nection	Septic Tank Number LU & Zon	ing checked by Appro	ved for Issuance	New Resident
COMMENTS:	FLOOR O	ONE FOOT ABOVE THE ROAD, REPLACE	NG A BURNT UNIT THAT	WAS OWNED	
5.11 . 1.10 mr vm					
BY ANOTHER	R PERSON	AT THE TIME IT BURNED			
BY ANOTHER	R PERSON	AT THE TIME IT BURNED	C	heck # or Cash	1232
BY ANOTHER	R PERSON	AT THE TIME IT BURNED  FOR BUILDING & ZONI			1232 (footer/Slab)
Temporary Po			NG DEPARTMENT C		(footer/Slab)
Temporary Po	wer	FOR BUILDING & ZONI Foundation date/app. by	NG DEPARTMENT O	Monolithic	(footer/Slab) date/app. by
	wer	FOR BUILDING & ZONI  Foundation  date/app. by  Slab	NG DEPARTMENT C	Monolithic	(footer/Slab)  date/app. by
Temporary Po	wer	FOR BUILDING & ZONI Foundation date/app. by bing Slab date/app. by	date/app. by	MonolithicSheathing/Nailin	(footer/Slab) date/app. by
Temporary Po Under slab rou Framing	wer ugh-in pluml date/ap	FOR BUILDING & ZONI  Foundation  date/app. by  bing Slab  date/app. by  Rough-in plumbing a	NG DEPARTMENT C	MonolithicSheathing/Nailin	(footer/Slab)  date/app. by
Temporary Po	wer ugh-in pluml date/a	FOR BUILDING & ZONI  Foundation  date/app. by  bing Slab  date/app. by  Rough-in plumbing a  pp. by  Heat & Air Duct	date/app. by  date/app. by  date/app. by  above slab and below wood fl	MonolithicSheathing/Nailin	(footer/Slab)  date/app. by  gdate/app. by  date/app. by
Temporary Po Under slab rou Framing Electrical rou	wer ıgh-in pluml date/aı gh-in	FOR BUILDING & ZONI  Foundation  date/app. by  bing Slab  date/app. by  Rough-in plumbing a  pp. by  Heat & Air Duct	date/app. by  date/app. by  date/app. by  above slab and below wood fl	Monolithic Sheathing/Nailin	(footer/Slab)  date/app. by  g
Temporary Po Under slab rou Framing	wer ugh-in pluml date/ap gh-in	FOR BUILDING & ZONI  Foundation  date/app. by  bing Slab  date/app. by  Rough-in plumbing a  pp. by  Heat & Air Duct	date/app. by  date/app. by  date/app. by  above slab and below wood fl	Monolithic Sheathing/Nailin oor eri. beam (Lintel)	(footer/Slab)  date/app. by  gdate/app. by  date/app. by
Temporary Po  Under slab rou  Framing  Electrical rou  Permanent pov	werdate/apgh-inder	FOR BUILDING & ZONI  Foundation  date/app. by  bing  date/app. by  Rough-in plumbing a  pp. by  Heat & Air Duct  date/app. by  C.O. Final  ate/app. by	date/app. by  date/app. by above slab and below wood fleed app. by  date/app. by  date/app. by	Monolithic Sheathing/Nailin oor Culvert d	date/app. by  date/app. by  date/app. by  date/app. by  date/app. by
Temporary Po  Under slab rou  Framing  Electrical rou  Permanent pov	wer  date/apgh-in  wer  date, wer  date, wer	FOR BUILDING & ZONI  Foundation  date/app. by  bing Slab  date/app. by  Rough-in plumbing a  op. by  Heat & Air Duct  date/app. by  C.O. Final  ate/app. by  electricity and plumbing	date/app. by  date/app. by above slab and below wood fleed app. by  date/app. by  date/app. by  date/app. by	Monolithic Sheathing/Nailin oor Culvert da	(footer/Slab)  date/app. by  date/app. by  date/app. by  date/app. by
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Temporary Po Under slab rou Framing Electrical rou Permanent pov M/H tie downs Reconnection M/H Pole  ds	wer	FOR BUILDING & ZONI  Foundation  date/app. by  bing Slab  date/app. by  Rough-in plumbing a  op. by  Heat & Air Duct  date/app. by  C.O. Final  ate/app. by  electricity and plumbing  Travel Trailer  S 0.00 CERTIFICATION F.	date/app. by  date/app. by above slab and below wood fl  date/app. by  date/app. by  date/app. by  Utility Pole e/app. by  date/app. by  December 2000  FIRE FEE \$ 0.00	Monolithic Sheathing/Nailin oor date/app. by Re-roof date  SURCHARGE FEE WASTE FEE	date/app. by  date/app. by  date/app. by  date/app. by  date/app. by  ate/app. by  te/app. by  \$ 0.00  \$ \$ 0.00

**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.

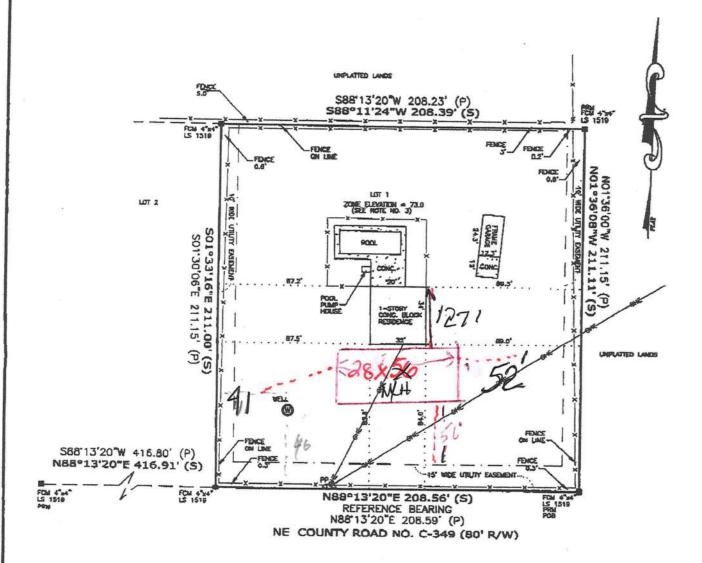
"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

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.

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

## MAP OF BOUNDARY SURVEY

SHOWING LOT 1 OF BAR "D" ESTATES, UNIT 1, A SUBDIVISION AS RECORDED IN PLAT BOOK 5, PAGE 104, OF THE PUBLIC RECORDS OF COLUMBIA COUNTY, FLORIDA.



100-YEAR PLOOD ELEV. 73.0

CERTIFIED TO:
JOSEPH ZEYEN
MINDY J, LEE
BRISTOL HOME MORTIGAGE LENDING, LLC d/b/s LENDING ONE,
Its successors and/or assigns;
HOME TOWN TITLE OF NORTH FLORIDA
FIRST AMERICAN TITLE INSURANCE COMPANY

SURVEY WAS DONE UNDER MY DIRECT DETS THE MINIMUM TECHNICAL STANDARDS FURSIANT TO CHAPTER 61G17-6, FLORIDA CHAPTER 472, FLORIDA STATUES.

11-15-2005

REV:

Not to Sca NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.

1 21100	
For Office Use Only (Revised 6-23-05) Zoning Official State Official Offici	3-408
By By LH Permit # 7 6847	
Flood Zone Development Permit Zoning A 3Land Use Plan Map Category F	-3
Comments	
Collinents	
	-
FEMA Map# Elevation Finished Floor River In Floodway	
Site Plan with Setbacks Shown EH Signed Site Plan LEH Release Well letter Existing well	
Copy of Recorded Deed or Affidavit from land owner Letter of Authorization from installer	
1600 Oct. 1000	
Property ID# 29-55-17-09449-101 Must have a copy of the property of	WiTI
Property ID# 29-33-17-09449-101 Must have a copy of the property of	leed
New Mobile Home Used Mobile Home Home S 1840 Year 98	
<ul> <li>Applicant SONIA BROCARD Phone # 386-754-1568</li> </ul>	2
* Address 589 SW KICKLIGHTER TER L.C FL 32029	
Name of Property Owner SONIA BROCARD Phone# 386 288 - 207	6
911 Address 2/27 Sw CR 349	
Circle the correct power company - FL Power & Light - Clay Electric	
(Circle One) - Suwannee Valley Electric - Progress Energy	
C-NIA RROCARO - 251-774	1568
Name of Owner of Mobile Home SONIA BROCARD Phone # 386-754	24
Address 589 SW MICHLIGHTER TER LAKE CITY FL. 320	27
Relationship to Property Owner SAME	
Current Number of Dwellings on Property	
Lot Size 211 F7 208 F7 Total Acreage 1 ACRE	
Do you : Have an Existing Drive or need a Culvert Permit or a Culvert Waiver (Circle or	10)
Do you : Have an Existing Drive or need a Culvert Permit or a Culvert Waiver (Circle or	10) (B4/4)
■ Do you: Have an Existing Drive or need a Culvert Permit or a Culvert Waiver (Circle or Is this Mobile Home Replacing an Existing Mobile Home 48 A BARNED DOWN SITE	18416
■ Do you: Have an Existing Drive or need a <u>Culvert Permit</u> or a <u>Culvert Waiver</u> (Circle of list this Mobile Home Replacing an Existing Mobile Home <u>YES A BARNEO DOWN SIZE</u> ■ Driving Directions to the Property South on <u>YI</u> To CR 3 49 R 73	6 B416
■ Do you: Have an Existing Drive or need a Culvert Permit or a Culvert Waiver (Circle or Is this Mobile Home Replacing an Existing Mobile Home 48 A BARNED DOWN SITE	6 B416
■ Do you: Have an Existing Drive or need a <u>Culvert Permit</u> or a <u>Culvert Waiver</u> (Circle of list this Mobile Home Replacing an Existing Mobile Home <u>YES A BARNEO DOWN SIZE</u> ■ Driving Directions to the Property South on <u>YI</u> To CR 3 49 R 73	6 B416
■ Do you: Have an Existing Drive or need a <u>Culvert Permit</u> or a <u>Culvert Waiver</u> (Circle of list this Mobile Home Replacing an Existing Mobile Home <u>YES A BARNEO DOWN SIZE</u> ■ Driving Directions to the Property South on <u>YI</u> To CR 3 49 R 73	6 B416
■ Do you: Have an Existing Drive or need a Culvert Permit or a Culvert Waiver (Circle or Is this Mobile Home Replacing an Existing Mobile Home 18 A BARNED DOWN SITE.  ■ Driving Directions to the Property South or 41 To CR 349 R To FROP CREY ON RICHE (LESS HAN ZMILES X WHILE W RESS.)	e Burch
■ Do you: Have an Existing Drive or need a Culvert Permit or a Culvert Waiver (Circle or Is this Mobile Home Replacing an Existing Mobile Home 18 A BURNED DOWN SITE OF THE CR 3 49 R 7 PROPERTY ON RICHE (LESS HAN 2 MILES X WHILE WESS HAN 2 MILES	Nullers
■ Do you: Have an Existing Drive or need a Culvert Permit or a Culvert Waiver (Circle or Is this Mobile Home Replacing an Existing Mobile Home 18 A BARNED DOWN SITE.  ■ Driving Directions to the Property South or 41 To CR 349 R To FROP CREY ON RICHE (LESS HAN ZMILES X WHILE W RESS.)	Nullers
■ Do you: Have an Existing Drive or need a Culvert Permit or a Culvert Waiver (Circle or is this Mobile Home Replacing an Existing Mobile Home 18 A BARNED DOWN SITE.  ■ Driving Directions to the Property South on 41 To CR 349 R 75 Property on Richt (Ess Han) Zwiles X white W Rels.  ■ Name of Licensed Dealer/Installer Ben Cramer Phone #386-623-938  ■ Installers Address 187 SW Aspen Gln Lake City Flg 32024  ■ License Number I H 0000344 Installation Decal # 293126	Notices
■ Do you: Have an Existing Drive or need a Culvert Permit or a Culvert Waiver (Circle or Is this Mobile Home Replacing an Existing Mobile Home #\$\frac{125}{125} A BARNED DOWN \$175.  ■ Driving Directions to the Property \$\frac{12000}{12000} \text{ \$\text{\$\superplace{1}}} \text{\$\text{\$\superplace{1}}}	Nullers

# PERMIT NUMBER

		2/28/08	Date Tested
	(0 7	me Ben Creamer	Installer Name
	LICENSED INSTALLER	ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER	ALL
	eing used and 4 ft. ions. I understand 5 ft points where the torque test pile home manufacturer may pacity. Installer's initials	A state approved lateral arm system is being used and 4 ft. anchors are allowed 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	Note: A: an an re:
	inch pounds or check . A test t anchors.	The results of the torque probe test is $\mathcal{SOO}$ inch pounes if you are declaring 5' anchors without testing showing 275 inch pounds or less will require 4 foot anchors	The result here if you showing 2
	EST	TORQUE PROBE TEST	
	× 	×     ×	
THE STREET	he lowest t increment.	<ol> <li>Using 500 lb. increments, take the lowest reading and round down to that increment</li> </ol>	
	the footer.	<ol><li>Take the reading at the depth of the footer.</li></ol>	
	at 6 locations.	<ol> <li>Test the perimeter of the home at 6 locations.</li> </ol>	
	STING METHOD	POCKET PENETROMETER TESTING METHOD	
	×	×     ×	ă
	wn to psf without testing.	The pocket penetrometer tests are rounded down to or check here to declare 1000 lb. soil without	The pocke or check h
	ER TEST	POCKET PENETROMETER TEST	
4			

of tape will not serve as a gasket

Type gasket Fogm

a result of a poorly installed or no gasket being installed. I understand a strip

Installer's initials

00

Installed:

Between Floors Between Walls

Tes (Se

Bottom of ridgebeam (Fest)

homes and that condensation, mold, meldew and buckled marriage walls are

I understand a properly installed gasket is a requirement of all new and used

Gasiket (weatherproofing requirement)

Roof: Walls Floor.

Type Fastener: Lag Length: 6 Spacing: 16 Type Fastener: Saraw Length: 3 Spacing: 16 Type Fastener: 5 Trap Length: 8 Spacing: 16 For used homes a min. 30 gauge, 8" wide, galvanized metal strip

Fastening multi wide units

16 11

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

Water drainage: (Natural

Swale

Pad

Other

Site Preparation

500

Debris and organic material removed

# Connect electrical conductors between multi-wide units, but not to the main power This includes the bonding wire between mult-wide units. Pg. 4es Drain lines supported at 4 foot intervals. Yes Electrical crossovers protected. Yes Other: Skirling to be installed. (es) No No Range downflow vent installed outside of skirling. Skirting to be installed. Yes Installer verifies all information given with this permit worksheet is accurate and true based on the

Fireplace chimney installed so as not to allow intrusion of rain water. The bottomboard will be repaired and/or taped (Yes/Pg. Siding on units is installed to manufacturer's specifications. (Yes)

Yes

Miscellaneous

NA

The bottomboard will be repaired and/or taped Yes

Weatherproofing

Electrical

Connect all sewer drains to an existing sewer tap or septic tank. Pg.

NOP

Installer Signature Den

Comes

Date 2

manufacturer's installation instructions and or Rule 15C-1 & 2

Plumbing

source.

New Home Need Home	led to the Manufacturer's Instal	Home is installed in accordance with Rule 15-C	Installation Decal # 2931.26	Triple/Quad Serial # 3376 A+B	PIER SPACING TABLE FOR USED HOMES	18 1/2	(sq in) (290) (342) (400) (401) (512)	1500 psf   4'6"   6'   7'   8'   8'   8   2000 psf   7'6"   8'   8'   8'   8   8'   8   8'   8   8	οδ οδ οδ οδ οδ οδ	interpolated from Rule 15C-1 pier spacing table.  POPULAR PAD SIZ	23x31	Other pier pad sizes $23 \times 3/$ 16 x 22.5 (required by the mfg.)	ations of marriage	symbol to show the piers.	List all marriage wall openings greater than 4 loot and their pier pad sizes below.	Opening Pier pad size $4 \text{ ft}$ 5 ft $14$ $23 \times 31$ FRAME TIES	within 2' of end of horr spaced at 5' 4" oc y	TIEDOWN COMPONENTS OTHER TIES NUT	Stabilizing Device (LSD) Sidewall Longitudinal	Manufacturer Chiver Tech Shearwall
	Installer Ben Creamer License # TH0000344	Address of home 2/27 SW CC 347 being installed	ngth x width	if home is a single wide fill out on if home is a triple or quad wide sk	· 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 (SC	Typical pier spacing > lateral	Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)						marriage wall piers within 2 of end of home per Rule 15C						

I Ben Creamer License # IHOO00344 Give Permission & To Pull Permit in My BeHalf To Sonia Brocard

> Thanks Ben Creamer

If you Have any Question Call 386-623-9384

2-28-08

AMY LANG Notary Public, State of Florida My comm. exp. Feb. 9, 2010 Comm. No. DD 516680

@ CAM112M01	CamaUSA Appraisal System	Columbia	County
3/03/2008 15:45	Legal Description Maintenance	16000 Land	001
Year 'T Property	Sel	AG	000
2008 P 20-58-17-0	9449-101	Bldg	000 *
2127 CR 34	19 SW LAKE CITY	9792 Xfea	002
SCHANTZ RA		25792 TOTAL	B*
1 LOT 1 BAR D	ESTATES UNIT 1. ORB 666-569, 688-363,	723-231, 2	
3 PROB 98-185-	CP ORB 871-1102 THRU 1113, 880-2587,	4	
	WD 1083-2298. WD 1119-165	6	
7		8	
9		10	
	• • • • • • • • • • • • • • • • • • •		
13		14	
	CEASAGE CESTE CESTE CE TARRECE CONTRACTOR DE	18	
17		10	
• • • • • • • • • • • • • • • • • • • •			
21		~~	
23			
25		20	
	Mnt 5/25/20	007 THRESA	
	F4=Prompt F10=GoTo PgUp/PgDn F24=More		

A	MM DD	YYYY Delete NFIRS -1
the same of the sa	Incident Date	2007 45 07-0000365 000 Change Basic
B Location*	Module In Section B	indicate that the address for this incident is provided on the Wildland Fire  "Alternative Location Specification". Use only for Wildland fires.
X Street address Intersection In front of Rear of Adjacent to Directions	Apt./Suite/Room Cit	ake City   FL   32025  -
C Incident Type	*	E1 Date & Times Midnight is 0000 E2 Shift & Alarms
111 Building fire		Check boxes if dates are the Month Day Year Hr Min Sec Local Option
D Aid Given or H	Received*	same as Alarm ALARM always required  Date. Alarm * 02 04 2007 21:28:00 Shift or Alarms District
D 1		ARRIVAL required, unless canceled or did not arrive
2 Automatic aid rec 3 Mutual aid given 4 Automatic aid given 5 Other aid given N None	Their FDID Their State	X Arrival * 02 04 2007 21:34:00 E3  CONTROLLED Optional, Except for wildland fires  Controlled  LAST UNIT CLEARED, required except for wildland fires  Last Unit  Cleared 02 05 2007 00:17:00 Special Study ID# Special Study Value
F Actions Taken	k .	G1 Resources * G2 Estimated Dollar Losses & Values
Primary Action Taken (1)		Check this box and skip this section if an Apparatus or Personnel form is used.  Apparatus Personnel  Suppression 0004 0018  EMS
Completed Modules	H1 * Casualties	
<pre>X Fire-2 X Structure-3 Civil Fire Cas4 Fire Serv. Cas5 EMS-6 HazMat-7 Wildland Fire-8 X Apparatus-9 X Personnel-10 Arson-11</pre>	Deaths Inj	1 Natural Gas: slow leak, no evauation or HarMat actions   20 Education use   20 Education use   33 Medical use   34 Medical use   40 Residential use   40 Residential use   51 Row of stores   52 Diesel fuel/fuel oil:vehicle fuel tank or portable   53 Enclosed mall   54 Bus. & Residential use   55 Bus. & Residential   56 Household solvents: home/office spill, cleanup only   59 Office use   50 Diesel fuel/fuel oil: from engine or portable container   50 Diesel fuel fuel fuel fuel fuel fuel fuel fu
J Property Use*	Structures	341 Clinic, clinic type infirmary 539 Household goods, sales, repairs 342 Doctor/dentist office 579 Motor vehicle/boat sales/repair
131 Church, place o 161 Restaurant or c 162 Bar/Tavern or n 213 Elementary scho 215 High school or 241 College, adult 311 Care facility f 331 Hospital	afeteria ightclub ol or kindergarten junior high education	342 Doctor/dentist office 579 Motor vehicle/boat sales/repair 361 Prison or jail, not juvenile 571 Gas or service station 419 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
Outside	ark	936 Vacant lot 981 Construction site
124 Playground or p 655 Crops or orchar 669 Forest (timberl 807 Outdoor storage 919 Dump or sanitar 931 Open land or fi	d and) area y landfill	938 Graded/care for plot of land 984 Industrial plant yard 946 Lake, river, stream 951 Railroad right of way Lookup and enter a Property Use code only if you have NOT checked a Property Use box: 960 Other street Property Use 419 961 Highway/divided highway 962 Residential street/driveway
	. 2000	NFTRS-1 Revision 03/11/99

K1 Person/Enti	ty Involved	Business name (if app	licable)		Area Co	de Phone N		
Check This Box if same address as incident location. Then skip the three duplicate address lines.	Mr.,Ms., Mrs. First Number Post Office Box	Name Prefix Street or High		Last Name		Stre	et Type	Suffix Suffix
	State Zip Code							
More people inv	rolved? Check th:	is box and attach	Supplemental F	orms (NFIRS-1	S) as necess	sary		
Then che	person involved? ck this box and skip of this section.	Business name (if Appl	icable)		386 Area Coo			29
Check this box if same address as incident location. Then skip the three duplicate address lines.	Mr.,Ms., Mrs. First 2127 Number  Post Office Box FL 32025 State Zip Code	SW   County R		Lake City		Stree	et Type	Suffix Suffix
L Remarks Local Option We responded to arrival we found fire was extinguof the structure portions of the St. John's Insur	heavy fire aished and in the work we applied house. All	in the attic ovestigation, f d 20 - 25 gall units complete	f the struct ire appeared ons of Class	ture ventired to have so A (knock	ng through started in down) Foa	the room the main m to the	n pane	ter el box
policy #SJ301006		00 740 2030						
L Authorization								
0017 Officer in charge		sady, Gregory	LT Positio	n or rank A	ssignment	02	05] L	2007] Year
Check Box if X 0017 same as Officer Member making rep		ady, Gregory	LT Positio	n or rank A	ssignment	02	05  L	2007]
in charge.								

#### Narrative:

We responded to the above location for a report of a fully involved structure. Upon our arrival we found heavy fire in the attic of the structure venting through the roof. After fire was extinguished and investigation, fire appeared to have started in the main panel box of the structure. We applied 20 - 25 gallons of Class A (knock down) Foam to the existing portions of the house. All units completed assignment and returned to station.

St. John's Insurance phone 800-748-2030 policy #SJ30100611

ce the second					in a to Table	- Elear Sizer	FIRS-3
Type *	I2 Build	ding Stat				301	ructure
Il Structure Type *  If Fire was In enclosed building or a	,	The second	He	eigh			Fire
portable/mobile structure complete	100		Count the of the hi	ROOF	story		1
the rest of this form	1 Under	construction	•			VALUE OF PROPERTY	1
1 [X] Enclosed Building	2 X Occup	ied & operat	ing	1100		,   001 ,   900	1
2 Portable/mobile structure	3 Idle,	not routine	ly used Total	001		al square feet	_
2 Copen structure	4 Under	major renov	at or	above	grade	OR	1
4 Air supported structure	5 Vacar	nt and secure	a l	4		023,	1
5 Tent		nt and unsecu	red		of stories		. 1 1
6 Open platform (e.g. piers)	7 Being	g demolished	Total	grade	1 1	nght in feet Width	in feet
7 Underground structure (work areas	O Othe				Ler	ight in less	
8 Connective structure (e.g. fence	U Unde	termined				· :lting Mos	s.t.
O Other type of structure		Number of	Stories	1	K Material	Contributing Mos	
J <sub>1</sub> Fire Origin *	<b>J</b> 3	Damaged E	v Flame	1	To Flame	Chin	To
		or as part of	f the highest st	ory	Check if no	flame spread aterial first ignited Sect	
001    Below Grade					OR unable to	determine	
Story of fire origin	Numi	per of stories to 24% flame da	w/ minor damage	1			
500-1	1			200	K1	outing most to flame spread	
J <sub>2</sub> Fire Spread *	Num	ber of stories to 49% flame	w/ significant dam damage)		Item Contrit		1
1 Confined to object of origin				1	<b>77</b> 0		
of origin	l Num	ber of stories	w/ heavy damage	1	K2	rial contributing Required	i only if item
= the floor of origin	Marie Control of the	to 74% flame			Type of mate most of flam		on or<70
- huilding of origin	Nun	mber of stories	w/ extreme damage			OMMONIA CONTRACTOR	
- of origin	001 (7	to 100% flame	damage)			or Effectiveness	
	1.0	Detector	Power Supp	ly ]			
L1 Presence of Detectors	*   Tr <sub>3</sub>	Dececcon	5.5.1	- 1	Required	l if detector operated	*
(In area of the fire)		Battery o	only		1 Dalerted O	ccupants, occupants re	sponded
	ion M 2	Hardwire	only		2 Cocupants	failed to respond	
	3	Plug in			2 Decupation	e no occupants	1
1 Present	4	Hardwire	with battery	- 1	4   Trailed to	alert occupants	1
U [X] Undetermined	5	Plug in	with battery		U   Undetermi	ned	
O K onde com	6	Mechanic	al	-			
T.2 Detector Type	7	Multple	detectors &		L6 Detect	or Failure Reason	Ø.
L2 Detector Type	1	power su	pplies		namired if	detector failed to or	perate
1 Smoke	١٥	Other _			Required 12		
I T D SIMON P	U	Undeterm	nined			ilure, shutoff or disc	onnect
2 Heat					1 Dewer 1a.	installation or place	ement
3 Combination smoke - heat	L		or Operation	.,	- C-charr	^	
		1 Fire	too small		3 Defectiv	maintenance, includes	cleaning
4 Sprinkler, water flow det	ection		activate		4 Dack of	missing or disconnecte	ad
5 More than 1 type present		2 Oper	ated plete Section L5	١	6 Deattery	discharged or dead	
	1						
O Other		3 Fai	led to Operate oplete Section Le	5)	0 Other Undeterm	ined	
			etermined		O Churde cerm		
U Undetermined						M5 Automatic Exting	uishment
M <sub>1</sub> Presence of Automatic Exti	nguishment S	system * N	13 Automatic I	Extir	nguishment	System Failure R	eason
11/	17762		System Ope:	ratio	n designed range	Required if system fa	iled
N None Present	Complete	rest	equired if fire was	within	ative (Co to MA		
1 Present —	of Secti	2000	Operated &	effe	ctive (Go to M4)	1 System shut off	diagharded
			Operated &	not	effective (M4)	2 Not enough agent	but did
M <sub>2</sub> Type of Automatic Extingu	designed rang	e of AES	Fire too si	nall	to (Go to M5)	3 Agent discharged	Due are
Required if fire was within	designed rang	4	Failed to	pera	red (00 to 12)	not reach fire	stem
1 Wet pipe sprinkler		10	Other			4 ☐ Wrong type of sys	protected
2 Dry pipe sprinkler		Ţ	J Undetermine	ea		5 Fire not in area 6 System components	damaged
3 Other sprinkler system	n.	t.	M4 Number of	Spri	nkler	6 System components	nce
4 Dry chemical system			M4 Number Or Heads Open	ratir	ng	7 Lack of maintenar	ion
5 Foam system		1	Required if sy			8 Manual Intervent:	
6 Halogen type system	evetem		Required if sy	scem	-parasan	0 Other	
7 Carbon dioxide (CO <sub>2</sub> )	oratem				. bands amounting	U Undetermined NFIRS-3 Revision	01/19/99
O Other special hazard	system		Number of spri	inkle	r heads operating	NEIKS-3 KEVISION	
U Undetermined							

A	MM   DD   Y	YYY 2007	45 Station	07-0000 Incident Num			O(	00] [	Delete Change No Activity	NFIRS -2 Fire
	Property Details		C On-Site or Produ Enter up to th or more boxes	ree codes. (	Check	am ag Pr k one	ounts e riculti operty	of commen ural prod	e were any signi rcial,industrial ducts or materia r or not they be	l, energy or ils on the
B1	Estimated Number of residential living unbuilding of origin whether or not all unit became involved	C. Jerlinson Co.	On-site material	CONTRACTOR SESSION				rocess ackage Repair	orage or wa sing or manu ed goods for or service	facturing sale
B2	Number of buildings involved	ved	On-site material	(2)				rocess ackage	orage or wa sing or manu ed goods for or service	facturing
B	Acres burned (outside fires) Less than one acre		On-site material				P P P P P P P P P P P P P P P P P P P	rocess ackage Repair	orage or wa ing or manu d goods for or service	facturing
D	Ignition	E <sub>1</sub>	Cause of	this is an exp	osure	report.		E3 <sup>Hum</sup> Con	an Factors tributing To	gnition
D1	52    Conduit, pipe, utility,   Area of fire origin *	2	Intentional Unintentional	1	23			1 🗆	all applicab.  Asleep  Possibly impalcohol or d	None aired by
D2	Heat source *	4 5 U	Failure of e	e investigation rmined after	n inve	estigati		4 <u> </u> 5 <u> </u>	Unattended per Possibly men Physically Di	erson tal disabled
DЗ	Item first ignited * 1  was confined to object	E-2	uu	termined	то	-	one		Age was a fac	
D4	Of origin  Type of material Required only if item first ignited ignited code is 00 or <70	L	Factor Contributing	To Ignition (	(5)			perso	ated age of n envolved Male	2 Female
$\mathbf{F}_1$	Equipment Involved In Ignition	<b>F</b> <sub>2</sub>	Equipment F	ower	G	Fir	e Su	ppres	ssion Fact	cors
	None If Equipment was not involved, Skip to Section G	L	nent Power Source			Ent	er up	to th	ree codes.	None
	Equipment Involved	(C)	uipment Por	tability		Fire sup	pression	on factor	r (1)	
Bra			1 Portable 2 Stationar	y		Fire sup	] [	n factor	. (2)	
Ser	ial #	1	e equipment norm	The second secon		ı	1 1	on racco.	. 127	7
Yea	r	be use	in multiple loca s no tools to in	ations, and		Fire sup	pression	on factor	r (3)	
S 5	None  Not involved in ignition, but burned  Involved in ignition, but did not burn  Involved in ignition and burned	Mobile		lype & Ma	ke	1	Se th	ome of the his report of the composition of the composition report of the composition of	e Fire Plan A he information p rt may be based r Agencies eport attach report attac report attac eports attac	ed hed
	Moblie property model			Year		F				
	License Plate Number State V	IN Number				_		NFIRS	S-2 Revision	01/19/99

	. WM DD YYYY		0000365	Del	Appara
B Apparatus or *	Date and Times  Check if same as alarm date	Sent :	OI ^	USE Theck ONE box for each pparatus to indicate ts main use at the	Actions Taken
Resource	Month Day Year Hour Min  Dispatch	X	People	Suppression EMS Other	<u> </u>
Type 16	Clear     2     5     2007     00:17       Dispatch     2     4     2007     21:28       Arrival     2     4     2007     21:34       Clear     2     5     2007     00:17	x	4]	Suppression EMS Other	<u> </u>
3 ID B45	Dispatch X 2 4 2007 21:28  Arrival X 2 4 2007 21:34  Arrival X 2 5 2007 00:17	X	1	Suppression EMS Other	<u> </u>
Type 16  ID CF1  Type 92	Dispatch X 2 4 2007 21:28  Arrival X 2 4 2007 21:34	X	<u> </u>	Suppression EMS Other	[73] []
5 ID CF3	Dispatch X 2 4 2007 21:28  Arrival X 2 4 2007 21:34	x	1	Suppression EMS Other	<u> </u>
Type 91 6 ID E45	Dispatch X 2 4 2007 21:28  Arrival X 2 4 2007 21:34	X	2	Suppression  EMS  Other	<u> 73</u> <u> 74</u> <u> 75</u> <u> 76</u>
7 ID QR40	Dispatch X 2 4 2007 21:34  Arrival X 2 4 2007 00:17	X	2	Suppression  EMS  Other	
8 ID QR45	Dispatch X 2 4 2007 21:28  Arrival X 2 4 2007 21:34	X	2	Suppression EMS Other	73 74
9 ID T43	Dispatch     2   4   2007   21:28   Arrival     2   4   2007   21:34	X		Suppression EMS Other	<u> 73</u> <u> 74</u> <u> 75</u> <u> 76</u>
туре 24	Clear 2 5 2007 00:17				(pc)

29091 02/04/2007

A 29091 FI	MM · DD YYYY  2 4 · 2007.	45 Station		-0000365		NFIRS - 9  Apparatus or hange Resources
B Apparatus or * Resource	Date and Times  Check if same as alarm dat  Month Day Year	e Hour Min	Sent	Number of * People	USE Check ONE box for each apparatus to indicate its main use at the incident.	Actions Taken
1 ID [T45 ]	Dispatch   2   4   200  Arrival   2   4   200  Clear   2   5   200	07 21:34	X	<u> </u>	Suppression  EMS  Other	[73] [74] [75] [_]
2 ID	Dispatch				Suppression EMS Other	
3 ID	Dispatch				Suppression EMS Other	
4 ID	Dispatch Arrival				Suppression EMS Other	
Type	Clear Dispatch Arrival Arrival				Suppression  EMS  Other	
Type	Clear Dispatch Arrival Clear				Suppression EMS Other	
7 ID	Type Clear Dispatch Dispatch				Suppression  EMS  Other	
Type	Clear Dispatch DL L				Suppression  EMS  Other	
Type	Clear Dispatch Dispatch				Suppression	
Type	Clear Clear	二二			Other	
Ground Fire Sup 11 Engine 12 Truck or aeria 13 Quint 14 Tanker & pump 16 Brush truck 17 ARF (Aircraft 10 Ground fire s Heavy Ground Ec 21 Dozer or plow 22 Tractor 24 Tanker or ter 20 Heavy equipment Aircraft 41 Aircraft: fire 42 Helitanker	Rescue and Firefighting) uppression, other quipment	Marine Equation 51 Fire boat 52 Boat, no 50 Marine 63 Support Equation 62 Light a 60 Support Medical & 71 Rescue 72 Urban 573 High ar 75 BLS uni 76 ALS uni 70 Medical	at with pump apparaturing apparaturing apparaturing apparaturing apparaturing Rescuesunit search & sit	t satus supponit tus, other	Other 91 Mobil 92 Chief 93 HazMa 94 Type 95 Type 99 Priva 00 Other NN None	1 hand crew 2 hand crew ately owned vehicle r apparatus/resource
43 Helicopter 40 Aircraft, ot	her					

29091

29091.	MM DD YYYY  [FL] 2 4 2007  State * Incident Date *	45 Station		-0000365 t Number *	000 Exposure	Delete	FIRS - 10 Personnel
B Apparatus or Resource	Check if same as alarm date  Month Day Year	Hours/mins	x	People appa	Use k ONE box for eac ratus to indicate main use at the dent.	h List up	ns Taken to 4 actions apparatus personnel.
1 ID B434 Type 16	Dispatch   2   4   200     Arrival   2   4   200     Clear   2   5   200	7 21:34	Sent X		Suppression EMS Other	<u>_</u>	2
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
0084	Stanley, Jerry	BC	Х	58	92	4	
2 ID B435	Dispatch X 2 4 200  Arrival X 2 4 200  Clear 2 5 200	7 21:34	Sent X	<u>4</u>	Suppression  EMS  Other	_ s	2
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
0022 0035 0037 0039	Crews, Jr., John Everett, Chad Garbett, Robert Garbett, Matthugh	FF FF FF	X X X	58 92 92 92			
3 ID B45	Dispatch X 2 4 200°  Arrival X 2 4 200°  Clear 2 5 200°		Sent X		Suppression EMS Other	_	3 <u>[74]</u> 5 <u>[</u>
Personnel ID	Name	Rank or Grade	Attend X	Action Taken	Action Taken	Action Taken	Action Taken
0086	Sullivan, Danny	FF	Х	58	11		

29091.	MM DD YYYY  [FL] 2 4 2007  State * Incident Date *	45 Station		-0000365	Exposure *	Delete	NFIRS - 10 Personnel
B Apparatus or Resource	Check if same as alarm date	Hours/mins	x	Number of * People	Use Check ONE box for eac apparatus to indicate its main use at the incident.	th List up	to 4 actions apparatus personnel.
1 ID CF1	Dispatch   2   4   200     Arrival   X   2   4   200     Clear   2   5   200	7 21:34	Sent X	1	Suppression EMS Other		73
Personnel ID	Name	Rank or Grade	Attend	Action Take		Action Taken	Action Taken
0001	Atkinson, Tres	FC	Х		58 73		
2 ID CF3	Dispatch   2   4   200     Arrival   2   4   200     Clear   2   5   200	7 21:34	Sent X	1	Suppression EMS Other		73
Personnel ID	Name	Rank or Grade	Attend	Actio Take		Action Taken	Action Taken
0009	Boozer, David	FMD	Х		58 11		
3 ID E45	Dispatch   2   4   200°     Arrival   X   2   4   200°     Clear   2   5   200°		Sent X	2	Suppression  EMS  Other		73
Personnel ID	Name	Rank or Grade	Attend	Actic Take		Action Taken	Action Taken
0017 MAYS01	Cassady, Gregory Mays, Chauncey	LT FF	X	1	58 11 11 12	12	

A 29091 FDID *	MM DD YYYY  [FL] 2 4 2007  State * Incident Date *	45 Station		-0000365	000 Exposure *	Delete	NFIRS - 10 Personnel
B Apparatus or Resource	Check if same as alarm date	Hours/mins	x	Number  of * Che app its inc	Use  ck ONE box for each arratus to indicate main use at the ident.	ch List up	to 4 actions apparatus personnel.
1 ID  QR40	Dispatch   2   4   200     Arrival   2   4   200     Clear   2   5   200	7 21:34	Sent		Suppression EMS Other		73 74
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
0051	Herndon, Paul Register, Levi	FF FF	X X	1:			
2 ID QR45	Dispatch   2   4   200     Arrival   2   4   200     Clear   2   5   200	7 21:34	Sent X	_2  [	Suppression EMS Other		73
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
0002 0093	Avakian, Jason Wehinger, Joshua	FF LT	X X	58 11	200700		
3 ID T43	Arrival X 2 4 200	7 21:28 7 21:34 7 00:17	Sent X	<u> </u>	Suppression EMS Other		73
Personnel ID	Name	Rank or Grade	Attend X	Action Taken	Action Taken	Action Taken	Action Taken
0007	Bertram, Jason	FF	Х	58	11		

ID	A 29091	MM DD YYYY  2 4 2007  State * Incident Date *	45 Station		-0000365	000	Delete	FIRS - 10 Personnel
Type   24	Resource	Check if same as alarm date  Month Day Year		10000000	of *	Check ONE box for eac apparatus to indicate	h List up for each	to 4 actions apparatus
Taken		Arrival X 2 4 200	7 21:34		<u> </u>	EMS		
Dispatch	ID	Name		2	ACCIO			Action Taken
Type   Clear			FF			58 11		
Taken   Take		Arrival		Sent		EMS		
Personnel Name Rank or Attend Action		Name	Carallel Internet Comment		ACCTO		HEROTECH STREET	Action Taken
Personnel Name Rank or Attend Action								
reisonnei Rank of Action Action Action Action Action Action Action Action		Arrival	 	Sent		EMS		
		Name			ACCIO		AND THE PROPERTY OF THE PARTY.	Action Taken

### **Columbia County Property** Appraiser DB Last Updated: 1/15/2008

#### 2008 Proposed Values

Tax Record

Property Card

Interactive GIS Map

Search Result: 1 of 1

Parcel: 29-5S-17-09449-101

Owner	Št.	Pro	pei	ty	Info
A		A1		L	

Owner's Name	SCHANTZ RAY &					
Site Address	CR 349					
Mailing Address	SONIA BROCARD 2127 SW COUNTY ROAD 349 LAKE CITY, FL 32024					
Use Desc. (code)	SINGLE FAM (000100)					
Neighborhood	29517.01	Tax District	3			
UD Codes	MKTA02	Market Area	02			
Total Land Area	1.012 ACRES					
Description	LOT 1 BAR D ESTATES UNIT 1. ORB 666-569, 68 363, 723-231, PROB 98-185-CP ORB 871-1102 THRU 1113, 880-2587, CT 1053-2529. WD 1083 2298. WD 1119-165					

#### **GIS Aerial**



#### **Property & Assessment Values**

Mkt Land Value	cnt: (1)	\$16,000.00
Ag Land Value	cnt: (0)	\$0.00
Building Value	cnt: (0)	\$0.00
XFOB Value	cnt: (2)	\$9,792.00
Total Appraised Value		\$25,792.00

Just Value	\$25,792.00
Class Value	\$0.00
Assessed Value	\$25,792.00
Exempt Value	\$0.00
Total Taxable Value	\$25,792.00

#### Sales History

Sale Date	Book/Page	Inst. Type	Sale VImp	Sale Qual	Sale RCode	Sale Price
4/30/2007	1119/165	WD	I	Q		\$35,000.00
5/10/2006	1083/2298	WD	I	Q		\$109,900.00
11/15/2005	1065/890	WD	I	Q		\$50,000.00

#### **Building Characteristics**

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
			NONE			

#### **Extra Features & Out Buildings**

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
0021	BARN,FR AE	0	\$2,419.00	288.000	12 x 24 x 0	AP (30.00)
0280	POOL R/CON	1990	\$7,373.00	512.000	16 x 32 x 0	(.00)

#### Land Breakdown

Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
000100	SFR (MKT)	1.000 LT - (1.012AC)	1.00/1.00/1.00/1.00	\$16,000.00	\$16,000.00

Columbia County Property Appraiser

DB Last Updated: 1/15/2008

PROD . COLD BIA OC BUILDING + ECHING FAM HC. (500 750-2160 May. 05 2009 07:77pm 5)

# CODE ENFORCEMENT

PRELIMINARY MOBILE HOME INSPECTION REPORT
CATE RECEIVED 3/3 BY SEN IS THE MIH ON THE PROPERTY WHERE THE PERMIT WILL BE ISSUED? NO.
OWNERS NAME SONIA BEOCALD PHONE 754 568 CELL
ADDRESS
MOBILE HOME PARK SUBDIVISION
DRIVING DIRECTIONS TO MOBILE HOME E. LANGETON STUEET TO WEBSELL ITA
and it's the 1st prace on B.
MAN PRINT OF COMMENTS AND COMME
MOBILE HOME INSTALLER SEN CREAMER PHONE CELL 423.9389
MOBILE HOME INFORMATION
MOBILE HOME INFORMATION  MAKE HOMESTEAD YEAR 1998 SIZE 28 x 56 COLOR WHITE MY RED  NOTE AS
SERIAL NO 3376 AB
WIND ZONE Must be wind zone !! or higher NO WIND ZONE I ALLOWED
INSPECTION STANDARDS
(Por F) - Pa PASS F= FALED
SMOKE DETECTOR () OPERATIONAL () MISSING
FLOORE () SOLID () WEAK () HOLES DAMAGED LOCATION
DOORS ( ) OPERABLE ( ) DAMAGED
WALLE ( ) BOLID ( ) STRUCTURALLY UNSOUND
WINDOWS () OPERABLE () INOPERABLE
PLUMBING FIXTURES ( ) OPERABLE ( ) MISSING
CEILING ( ) SOLID ( ) 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
APPROVED WITH CONDITIONS:
NOT APPROVED NEED RE-INSPECTION FOR FOLLOWING CONDITIONS
SIGNATURE CLASS MELLE ID HUMBER US 2 DATE 3-4-08



#### STATE OF FLORIDA DEPARTMENT OF HEALTH

8-221-€

Permit Application Number \_\_\_\_\_

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

10000 Chica Chica Chica Chica Chica Chica Chica Chica	A section infrare section course execute division baseous authors assess	PART II - SITE PLAN		O ALTER MINE CHES CHES CHES CHES CHES CHES CHES
Scale: Each block represe	ents 5 feet and 1 inch = 50 fe	et.		
Scale: Each block represe	ents 5 feet and 1 inch = 50 feet		\$ 165 \$ 00 \$ 00 \$ 00 \$ 00 \$ 00 \$ 00 \$ 00 \$	211 15 AT (P)
Notes: Pook 13'9	37.3 FT WEEK FR. 400 E HOME	CM HROWN POR	FENCE YET	OFF POOL SLAS RE
ELLT SIGHT RIE	4T = 12FT			
	A 11	-		
Site Plan submitted by:	12 Selvet		9	OWNER
	3	Signature	************	Title
Plan Approved V	1	Not Approved	3/14	os Date 3-5-08
Ву	06		(Jubis	_ County Health Departm