DATE 12/1	3/2011		bia County Bu Be Prominently Posted of			PERMIT 000029816
APPLICANT	EMMIT S		se Frommently Posted o	PHONE	386-209-1940	000029810
ADDRESS	137	NW SAMOSET GL	EN	LAKE CITY	380-209-1940	FL 32055
OWNER	MARY SA			PHONE	386-209-1940	
ADDRESS	137	NW SAMOSET GL	EN	LAKE CITY		FL 32055
CONTRACTO	DO DO	NALD TODD		PHONE	386-963-3433	
LOCATION O	F PROPER	TY 90 W, R T	URNER RD, R SAMOS	ET, 1ST LEFT (LOT	ON CORNER)	
		Salara Salar				
TYPE DEVEL	OPMENT	M/H/UTILITY	EST	IMATED COST OF C	CONSTRUCTION	0.00
HEATED FLO	OR AREA	7	TOTAL ARE	Α	HEIGHT _	STORIES
FOUNDATIO	N	WAL	LSR	OOF PITCH	FL	OOR
LAND USE &	ZONING	RSF-MH-2		MA	X. HEIGHT 3	35
Minimum Set	Back Requi	rments: STREET-	FRONT 25.00	REAR	15.00	SIDE 10.00
NO. EX.D.U.	1	FLOOD ZONE	<u>x</u>	DEVELOPMENT PE	RMIT NO.	
PARCEL ID	22-3S-16-	-02262-000	SUBDIVISION	N LEON MCCALL	S/D UNREC.	
LOT 21	BLOCK	PHASE	UNIT	ТО	TAL ACRES 0.	50
		TOTAL STREET, N. S.	IH1025234	1 get	Ser	
Culvert Permit	No.	Culvert Waiver (	Contractor's License Num	iber	Applicant/Owner	/Contractor
EXISTING		10-0528-N	BLK		TC	N
Driveway Con	nection	Septic Tank Number	LU & Zonin	g checked by A	pproved for Issuance	e New Resident
COMMENTS:	REISSUA	NCE DUE TO PERM	IT EXPIRING ON 06.20	0.2010		
1 FOOT ABOV	VE ROAD. I	RENEWAL OF ORIG	NAL PERMIT ISSUED	12.20.2010-#29081		
Y					Check # or C	ash 1151
		FOR BI	JILDING & ZONIN	G DEPARTMEN	T ONLY	(footer/Slab)
Temporary Pov	wer		Foundation		Monolithic	* *
		date/app. by		date/app. by	_	date/app. by
Under slab rou	gh-in plumb				Sheathing/	Nailing
P		date/ap	18-12 July 12	date/app. by		date/app. by
Framing	date/ar	in pp. by	sulationdate	e/app. by		
Pough in plum	shina ahaya	slab and below wood t			Electrical rough-in	
Kough-in pluin	ibilig above	siao and below wood i		ate/app. by		date/app. by
Heat & Air Du			Peri. beam (Linte		Pool	
Permanent pow		late/app. by	C.O. Final	date/app. by	Culvert	date/app. by
	da	ate/app. by		ate/app. by	- Culvert	date/app. by
Pump pole	date/app. by	Utility Poleda	M/H tie do	owns, blocking, electric	city and plumbing	date/app. by
Reconnection			RV		Re-roof	2-9500 HC - 40 , 10 mile - 60 H A 1 Mile
		date/app. by		date/app. by		date/app. by
BUILDING PE	ERMIT FEE	\$ 0.00	CERTIFICATION FEE	E \$	SURCHARGE	E FEE \$0.00
MISC. FEES \$	300.0	0 ZONING	CERT. FEE \$	FIRE FEE \$0	.00 WAST	TE FEE \$
FLOOD DEVE	LOPMENT	FEE'S FLO	OOD ZONE FEE \$	CULVERT FEE	тот а	TAL FEE 300.00
INSPECTORS	OFFICE (	- () 0()		CLERKS OFFICE	C	$\mathcal{H}$

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 NOT SUSPENDED, ABANDONED OR INVALID WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS OT THE PREVIOUS INSPECTION.

<u>. FLI</u>	ICATION / MANUFACTURED FOME INSTALLATION APPLICATION
<u>ưỷ</u> (Revis	ised 1-10-08) Zoning Official BLK 16:12 Building Official 1.C. 12-15.
v-17	Date Received 12-13-10 By LH Permit # 2986
∠one Developr	ment Permit N/A Zoning SF/MH Land Use Plan Map Category Es Low
omments - LEX	NEWED- FEREIL
☑ Site Plan with Setbacks Show  ☑ Recorded Deed or Affidavit f  □ Parent Parcel #  MPACT FEES: EMS	ation NA Finished Floor NA In Floodway NA  own FH # 10-0528
roperty ID # 22 - 35 - 16	0-02262-000 Subdivision Leon MCCall S/D Unrec.
	Used Mobile Home MH Size 28 Y. 4.4 Year 8 7
	Sapp Phone # 386-209-1940
Address (37 A/W)	Samoset GIN, Lala City fe 32055
	A A
Name of Property Owner	
	I.W Samoset GW., Late Cofy, FI 32055
Circle the correct power c	
(Ollo	cle One) - <u>Suwannee Valley Electric</u> - <u>Progress Energy</u>
Name of Owner of Mobile	Home Mary SAPP Phone # 386- 209-1940
Address	9th Ave Wellborn FL 32094
Relationship to Property O	
Current Number of Dwellin	
Lot Size 136,17 x1	42.58 Total Acreage 12 acre 10+
Do you : Have Existing Dri	rive 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 Culvert)
	acing an Existing Mobile Home // 0
to Samase	et turn (B) property on (1) [vacant Total
	Call
Name of Licensed Dealer/Ir	Installer Donald Todd Phone # 963 - 3433 33
Installers Address 1302	21 39th place Wellborn FL 37294
	000314 (Mytches Decal) Installation Decal # 305900
IH 10:	25-234 Dic In
57	Topoleto Mary 12-16-10 \$606.70 Pash

	marriage wall piers within 2 of end of home pag. Bule 15C	ateral Arm Systems cannot be used on any home (new or used) in the sexceed 5 ft 4 in.  Installer's initials  Installer's initials  Show locations of Longitudinal and La (use dark lines to show these locations)	PERMIT WORKSHEET  Annufacturer  Length x \ Width 2 \ 2 \ 4 \ 4 \ 6 \ 6 \ 6 \ 6 \ 6 \ 6 \ 6 \ 6
TIEDOWN COMPONENTS  Longitudinal Stabilizing Device (LSD) Manufacturer  Longitudinal Stabilizing Device w/ Lateral Arms  Manufacturer  within 2' of end of home spaced at 5' 4" oc  OTHER TIES  Number  Sidewall  Shearwall  Number  Sidewall  Shearwall	17 1/2 x 25 1/2 24 x 24 26 x 26 ANCHORS 4 ft 5 ft FRAME TIES	PIER SP  oter 16" x 16"  ze (256)  in)  3'  4'.6"  6'  7'.6"  8'  8'	RKSHEET    page 1 of 2

## POCKET PENETROMETER TEST

or check here to declare 1000 lb. soil The pocket penetrometer tests are rounded down to 2006 without testing.

×2000

Floor: Walls:

Roof:

# POCKET PENETROMETER TESTING METHOD

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

× 2000

x2000

X 2000

### TORQUE PROBE TEST

The results of the torque probe test is 300showing 275 inch pounds or less will require 4 foot anchors. inch pounds or check

Note: A state approved lateral arm system is being used and 4 ft. requires anchors with 4000 lb holding capacity. 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 Installer's initials

**Date Tested** 

Installer Name

ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER

Electrical

lectrical conductors between multi-wide units, but not to the main power includes the bonding wire between mult-wide units.

Plumbing

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

ater supply piping to an existing water meter, water tap, or other າly systems. Pg.

Debris and organic material removed Water drainage: Natural Swale

Pad Other

Fastening multi wide units

Type Fastener:
Type Fastener: Length: Length: FULL Spacing Spacing:

Type Fastener: Wattal Length: Local Spacing: For used homes a min. 30 gauge, 8 wide, galvanized metal strip

will be centered over the peak of the roof and fastened with galv roofing nails at 2" on center on both sides of the centerline

## Gasket (weatherproofing requirement)

a result of a poorly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket. 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

Installer's initials

Type gasket French + FORM

Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes

#### Weatherproofing

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

#### Miscellaneous

Skirting to be installed. Yes Dryer vent installed outside of skirting. Yes S

Drain lines supported at 4 foot intervals. Yes Range downflow vent installed outside of skirting. Yes

N

Electrical crossovers protected.

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

Installer Signature 70 Date