Prepared by and semen to: Bobby H. Glenn Clay Electric Cooperative, Inc. P. O. Box 308 Keystone Heights, Florida 32656 Tax Parcel Number:			Book: 2119 Page: 0765 Rec: 11/08/2002 11:27 AM File# 200268653 James B. Jett Clerk Of Courts Clay County, FL FEE: \$15.00 DOC: \$0.70
05-04-25-007868-000-00	RIGHT-OF-WAY EAS	EMENT	5 MIN. RETURN
WORTHINGTON OAKS	Clay Electric Cooperativ		
GRANTORS, (whether singular or plural) OAKLEAF PLANTATION, L.L.C.		Space above for recording data
whose mailing address is 3020 Hartley	Road, Suite 100		
City Jacksonville State Florida	a Zip Code 3225	<u>i7</u>	
in Consideration of one dollar and other good sell and convey to Clay Electric Cooperative, Cooperative', its successors and assigns, a p property situate, lying and being in the County	Inc., a Forida Corporation, of P.O. Box 30 perpetual easement <u>as described</u> y of <u>Clay</u> , Stat	8, Keystone Heights, Florida, feet in width over, under, e of Florida, more particularly	, 32656, hereinafter called the r, upon and across the lands and real y described as follows:
Non-exclusive easement ten (10) feet in Oaks Drive, Acornridge Lane, Wakevie across Lot 1 thru Lot 94, Tract "A", T shown on the plat thereof as record 52 thru 60	ew Drive, Parkview Drive and Amben ract "B", Tract "C" and Tract "E" of	wood Court including cul- WORTHINGTON OAKS	-de-sacs over, under, upon and AT OAKLEAF PLANTATION as
Together with easements ten (10) feet described easement areas to the consur		of underground service of	cable extending from the above
Also together with an easement ten (10) said WORTHINGTON OAKS AT OAKL across Tract "B" of said WORTHINGTO	EAF PLANTATION and the prolongal	ion of said common interio	
Also together with an easement twenty (adjacent to Wakeview Drive and the mo			
WORTHINGTON OAKS AT OAKLEAF East, Clay County, Florida and being m OAKS AT OAKLEAF PLANTATION attac	nore particularly described on reverse		
The right to construct, rebuild, operate, and change, alter, improve, remove, and add to s way of limitation, the right to alter, modify, inc transformer enclosures, regulators, and all ne other plants in the easement area by all me threaten or endanger the operation and main structures or other obstructions except citrus Cooperative's use of the easement and righ facilities or system whether over land or unde other lands of the Grantors to provide reason other tangible personal property, together wi shall remain the sole and exclusive property Grantee that he is lawfully seized of the land interest herein conveyed. Grantor reserves th not include the construction, placement or loo interfere with the Cooperative's use and enjo land, and that any abandonment or interruption the Cooperative.	such facilities and systems as the Cooper- crease or decrease the number and size of ecessaril related equipment; the right to cre eans available, and not prohibited by law intenance of the Cooperative's facilities an strees and low-growing shrubbery that do nt-of-way: the right to license, permit, or cre er ground by other utilities, persons, associa- nable access to the easement granted her ith any other improvements to the easement y of the Cooperative, and shall not be suf in fee simple, that he has good, right and la ne right to use the underlying fee for farmin cation of any structures in the easement are pyment of the easement. Grantor agrees the	ative deems advisable, includ conduits, wires, voltage, pole ut, trim, remove, and control ti , that may, in the judgement d systems; the right to keep not otherwise in the judgement therwise agree to the joint u ations, or corporations, and th ein. Grantor agrees that all en- ent and right-of-way installed oject to any interest or claim awful authority to grant, barga g, citrus grove, or pasture pur- rea, nor any use that would, in this right-of-way easement	ding, by way of example, and not by es, cables, down guys, transformers, the growth of trees, shrubberies, and at of the Cooperative, interfere with, the easement clear of all buildings, ent of the Cooperative interfere with use or occupancy of the easement, he right to enter upon, cross, and use equipment, poles, wire, facilities, and by or on behalf of the Cooperative, of Grantor. Grantor covenants with ain, sell, and convey the land and the irposes, provided that such use shall in the judgement of the Cooperative, nt is perpetual and shall run with the
IN WITNESS WHEREOF, the Grantor	rs have nereunto affixed their hands a	nd seals this 7th day of	of November 2002
SIGNED, SEALED AND DELIVERED IN THE	E PRESENCE OF: OAKL	EAF PLANTATION7L.L.C. ida Limited Clability Con	C.
Witness Signature Climane	By Type/F	Print Name	seal)
Type/Print Name: Elinore C. Co	OX and T	tle: DONALD P. HI	NSON, PRESIDENT (seal)
Second, Witness Signature: Cannon	Horney Attest:		(seal)
Also, Type/Print Name Cami Gomez	Type/F and T	rint Name tle:	(seal)
STATE OF Florida COUNTY OF Duval			
The foregoing instrument was acknow	owledged before me this 7th	day of Novembe	er 2002
By DONALD P. HINSON, PRESIDE (Name of officer, partner or age	NT OF	OAKLEAF PLANT	
· · · · · ·	any, on behalf of the company. He	/she is personally know	
	as identification and	ana 🗂 ana 👘 👘 👘	

ENG-1802-CORP.	OakleafPlantationWORTHINGTON.pj
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Commission	Expires:
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____Commission No._____

A PARCEL OF LAND LYING IN AND BEING PART OF SECTION 5, TOWNSHIP 4 SOUTH, RANGE 25 EAST, CLAY COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS

A PARCEL OF LAND LYING IN AND BEING PART OF SECTION 5, TOWNSHIP 4 SOUTH, RANGE 25 EAST, CLAY COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIPED AS FOLLOWS: COMMENCING AT THE NORTHEAST CORNER OF SAID SECTION 5, THENE, ON THE NORTH LINE THERCF, SOUTH AD DEGREES 44 MINUTES 35 SECONDS EAST, 465,51 TEET, TFEFT, THENCE, SOUTH 60 DEGREES 10 MINUTES 33 SECOND EAST, 465,51 TEET, THENCE, SOUTH 60 DEGREES 2, MINUTES 33 SECOND EAST, 465,51 TEET, THENCE, SOUTH 60 DEGREES 2, MINUTES 31 SECOND EAST, 465,51 THENCE, SOUTH 60 DEGREES 2, MINUTES 31 SECOND EAST, 463,51 TEET, THENCE, SOUTH 63 DEGREES 42 MINUTES 10 SECOND EAST, 163,05 FEET, THENCE, SOUTH 60 DEGREES 2, MINUTES 41 SECONDS EAST, 90,39 FEET, SOUTH 63 DEGREES 32 MINUTES 58 SECONDS WEST AND RADIAL TO A CURVE, 112,00 FEET, 30 A POINT ON A CURVE, THENCE, AROUND AND ALONG A CURVE TO THE RICHT HAVING A RADUS OF 225.00 FEET AND A CENTRAL ANGLE OF 14 DEGREES 35 MINUTES 14 SECONDS EAST, 57.16 FEET, CHORD BEARING AND CHORA CURVE TO THE RICHT HAVING A RADUS OF 225.00 FEET AND A CENTRAL ANGLE OF 14 DEGREES 35 MINUTES 14 SECONDS EAST, 57.16 FEET, CHORD BEARING AND CHORA CURVE TO THE RICHT HAVING A RADUS OF 225.00 FEET AND A CENTRAL ANGLE OF 14 DEGREES 36 MINUTES 14 SECONDS EAST, 57.16 FEET, CHORD BEARING AND CHORA CURVE TO THE RICHT HAVING A RADUS OF 225.00 FEET AND A CENTRAL MARLE OF 14 DEGREES 25 MINUTES 15 SECONDS EAST, 320.71 FEET (SOUTH 31 DEGREES 08 MINUTES 10 SECONDS EAST, 57.16 FEET, THENCE, SOUTH 34 DEGREES 08 MINUTES 10 SECONDS WEST, 205,00 FEET, 140,00 CERTRAL SOUTH 10 DEGREES 25 MINUTES 20 SECONDS MARCE OF TO THE HORTH AND A CONTRAL TO DEGREES 25 MINUTES 14 SECONDS WEST, 40.00 CENTRAL WORTH, 30.1 FEET; THENCE, MORTH 33 SECONDS WEST, 320.71 FEET, THENCE, TOWNER, AND FEET, MORTH 52.2 SECONDS WEST, 100.77 FEET TO A POINT ON A CURVE, THENCE, MORTH 52.5 SECONDS WEST, 101,00 FEET AND A CENTRAL ANDLE OF 56 DEGREES 55 MINUTES 25 SECONDS MEST, 101,00 FEET TO A POINT ON THE REGIT HAVING A SAD RIGHT-OF-WAY LINE, AROUND AND ALONG A CURVE TO THE RIGHT HAVING A SAD RIGHT-OF-WAY LINE, NIGHT-07-WAY LINE, ANOUND ALDING A CONVENTS THE NEUTRAINING A RADIOS OF 3016.50 FEET AND A CENTRAL ANGLE OF D4 DEGREES 37 MINUTES 24 SECONDS, AN ARC. DISTANCE OF 248.32 FEET (NORTH 48 DEGREES 37 MINUTES 24 SECONDS WEST, 248.25 FEET, CHORD BEARING AND DISTANCE) TO A POINT OF REVERSE CURVE; THENCE, CONTINUING ON SAID RIGHT-OF-WAY LINE; AROUND AND ALONG A CURVE TO THE RIGHT HAVING A RADIUS OF 1485.00 FEET AND A CENTRAL ANGLE OF 24 DEGREES 57 MINUTES 55 SECONDS, AN ARC DISTANCE OF 647.05 FEET (NORTH 38 DEGREES 29 MINUTES 55 SECONDS WEST, 641.95 FEET; CHORD BEARING AND DISTANCE) TO A POINT OF TANGENCY; THENCE, CONTINUING ON SAID RIGHT-OF-WAY LINE, NORTH 26 DEGREES 00 MINUTES 59 SECONDS WEST, 845.84 FEET TO A POINT OF CURVATURE; THENCE, CONTINUING ON SAID RIGHT-OF-WAY LINE; AROUND AND ALONG A CURVE TO THE LEFT HAVING A RADIUS OF 1515.00 FEET AND A CENTRAL ANGLE OF 07 DEGREES 50 MINUTES 45 SECONDS WEST, 015TANCE OF 207.45 FEET (NORTH 29 DEGREES 56 MINUTES 21 SECONDS WEST, 07.29 FEET, CHORD BEARING AND DISTANCE) TO A POINT ON SAID CURVE; THENCE, NORTH 88 DEGREES 14 MINUTES 20 SECONDS EAST, 174.03 FEET TO A POINT OF CURVATURE; THENCE, AROUND AND ALONG A CURVE TO THE RIGHT HAVING A RADIUS OF 50.00 FEET AND A CENTRAL ANGLE OF 37 DEGREES 56 MINUTES 20 SECONDS WEST, 02.9 FEET, CHORD BEARING AND DISTANCE) TO A POINT ON SAID CURVE; THENCE, NORTH 88 DEGREES 14 MINUTES 20 SECONDS EAST, 174.03 FEET TO A POINT OF CURVATURE; THENCE, AROUND AND ALONG A CURVE TO THE RIGHT HAVING A RADIUS OF 50.00 FEET AND A CENTRAL ANGLE OF 37 DOESE AST, 32.51 FEET TO A POINT OF TANGENCY; THENCE SOUTH 53 DEGREES 49 MINUTES 10 SECONDS EAST, 228.93 FEET; THENCE SOUTH 60 DEGREES 57 MINUTES 50 SECONDS EAST, 76.40 FEET; THENCE, SOUTH 06 DEGREES 22 MINUTES 26 SECONDS EAST, 95.70 FEET; THENCE, NORTH 83 DEGREES 37 MINUTES 34 SECONDS EAST, 140.00 FEET; THENCE, NORTH 88 DEGREES 42 MINUTES 21 SECONDS EAST, 70.24 FEET; THENCE, NORTH 88 DEGREES 44 MINUTES 21 SECONDS EAST, 70.24 FEET; HENCE, NORTH 80 DEGREES 45 MINUTES 21 SECONDS EAST, 70.24 FEET; HENCE, NORTH 80

EXHIBIT "A"

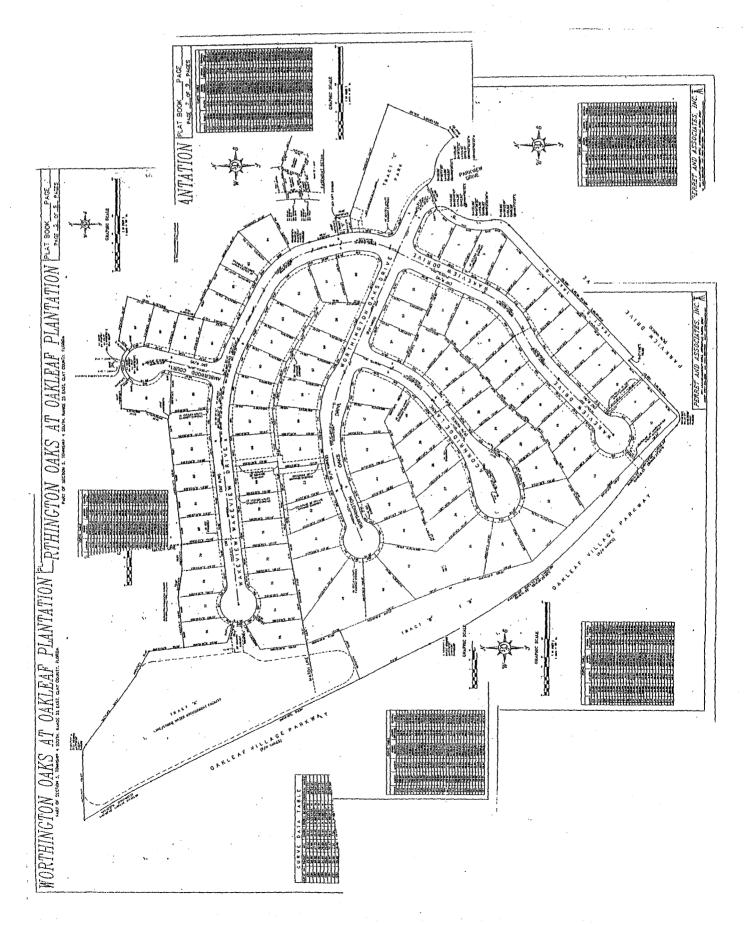


EXHIBIT "B"

CA 7° (S 7°