Policy B=398818-9 LD Citizens Federal - Hammond 311 Hohman Ave 3-0

THIS FORM HAS BEEN APPROVED BY THE INDIANA STATE BAR ASSOCIATION FOR USE BY LAWYERS ONLY. THE SELECTION OF A FORM OF INSTRUMENT, FILLING IN BLANK SPACES, STRIKING OUT PROVISIONS AND INSERTION OF SPECIAL CLAUSES, CONSTITUTES THE PRACTICE OF LAW AND MAY ONLY BE DONE BY A LAWYER.

Mail tax bills to:

## WARRANTY DEED

685473

This indenture witnesseth that JAMES RICHARD STOCHEL and SHARON LYNN STOCHEL, Husband and Wife, as tenants by entireties---

of

Lake

County in the State of Indiana

Convey and warrant to THOMAS M. SLICKO and MARLENE A. SLICKO, Husband and Wife---

of Lake County in the State of Indiana for and in consideration of the sum of ten dollars and other valuable consideration, the receipt whereof is hereby acknowledged, the following Real Estate in Lake in the State of Indiana, to wit:

County

Lot 227, Briarwood, Unit No. 10, in the City of Crown Point, as shown in Plat Book 47, page 125, in Lake County, Indiana.

# 9-4/6-1

SUBJECT TO unpaid taxes, if any, rights of parties in possession, not known of record, defects in locations or measurements ascertainable only by survey, building lines, highways, streets, alleys, easements, covenants, conditions and restrictions of record.

DULY ENTERED FOR TAXATION

OCT 26 1982

AUDITOR LAKE COUNTY

State of Indiana, LAKE County, ss:

Before me, the undersigned, a Notary Public in and for said County and State, this 21st day of October 1982 personally appeared: James Richard Stochel and Sharon Lynn Stochel---

And acknowledged the execution of the foregoing deed. In witness whereof, I have hereunto subscribed my name and affixed my of-

County.

Dated this 28th Day of Se	ptember	_19_82
Jam Richard	Stall	Seal
JAMES RICHARD S  Sharon Lynn S  SHARON LYNN STO		Seal
	*.*···································	Seal
	NIN 1	Seal
		Seal
		Seal

Resident of Lake

ficial seal: My commission expires

Noim

924

This instrument prepared by Thomas J. Scully III, 506 Ridge Road, Munster, IN 46321

 $\{\tilde{N}, \hat{N}\}_{N \in \mathbb{N}}$