

VERIFIED STATEMENT OF LIEN

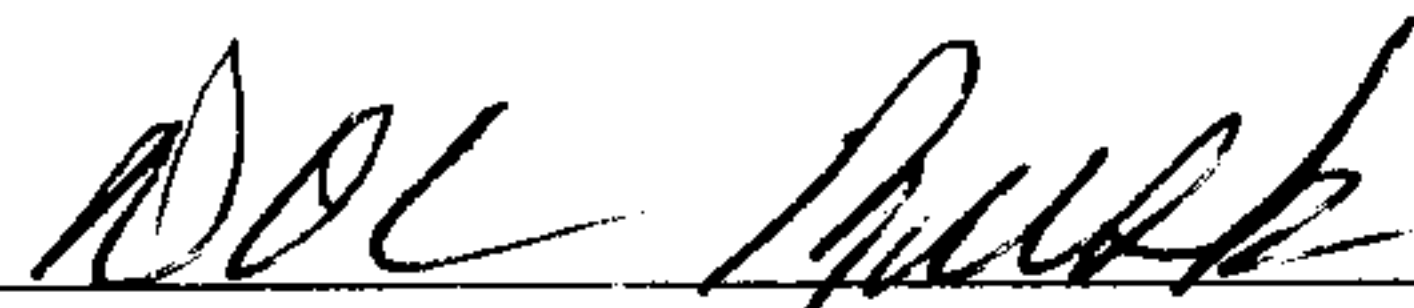
NOW COMES, the undersigned, as Property Manager for **Hidden Creek Homeowners Association** (the "Association"), and files this statement in writing, and who has personal knowledge of the facts set forth herein.

That said Association claims a lien upon the following property situated in Shelby County, Alabama:
Lot 3 – A, according to a Resurvey of Lots 1 through 23, Hidden Creek, recorded in Map Book 24, Page 7, in the Probate Office of Shelby County, Alabama; being situated in Shelby County, Alabama. Mineral and mining rights excepted.
Address of Property: 104 Hidden Creek Circle
Pelham, AL 35124

This Lien is claimed separately and severally as to the residence and any improvements thereon and the said land, if any.

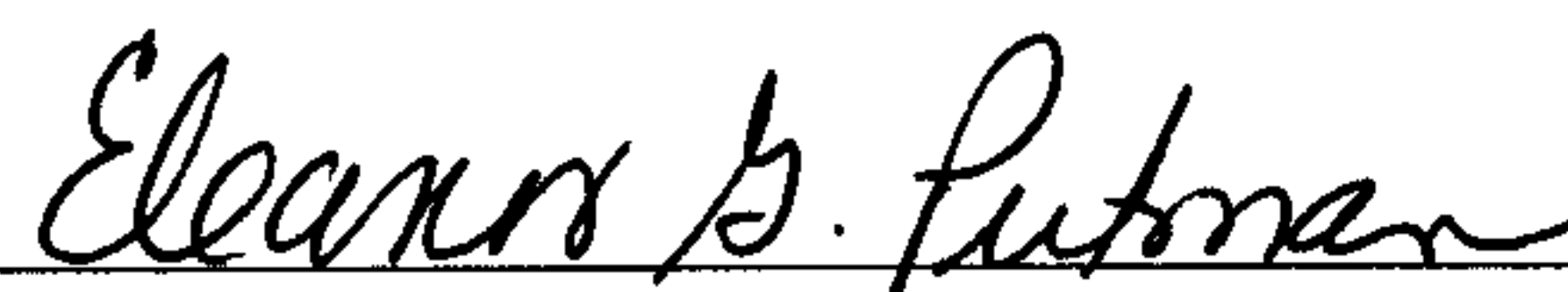
Pursuant to the Declaration of Protective Covenants, conditions and restriction (the "Declaration"), the said lien is claimed to secure an indebtedness of **\$187.00** to the date hereof, but not thereafter, which includes Association fees, interest, late charges, other fees, and attorneys' fees for services rendered to or for the benefit of said real property. The lien is claimed for unpaid assessments and late charges, if any, which accrue subsequently to the filing of the verified Statement of Lien together with interest and attorneys' fees accrued thereon.

The name of the owner of proprietor for said property is **Dawn R. Husley, a single woman.**
Hidden Creek Homeowners Association
An Alabama Corporation

By: 
Metcalf Realty Co., Inc.
Doc Rusk (As Agent)
(205) 879-2177, ext. 213

I, the undersigned, Notary Public, in and for said County in said State, hereby certify that Doc Rusk, whose name is signed to the foregoing instrument, and who is known to me, acknowledged before me on this day that, being informed of the contents of the instruments, she executed the same voluntarily on the day the same bears date.

Given under my hand and Official seal this 1st day of October, 2012


Notary Public
My Commission expires 6-13-13