Points East By Ike Adams



With black Friday almost upon us, I'm making a point of having at least two good books ready to keep me company all that day. Loretta is clipping store advertisements and intends to join the craziness. I may shop online for some good books to give the kids and grand kids. I can't think of a better gift than a good novel by an Appalachian author, so before the weekend is over I'll be perusing the inventory on Heritage Nook's website and writing a check.

I trade at Heritage Nook because the owner, Brenda Salyers, does more to promote central Appalachian writers than anybody I know and, if you search her catalogue, you'll also discover that she stocks well overtwo hundred titles written by folks from the hills that I call home.

Heritage Nook Books, 8009 Main Street, P.O. Box 373, Pound, VA. 24279. Check out the website at www.heritagenook.com or call Brenda Salyers at 276-796-4604. Or stop by the store and browse next time you're in Pound. You save a bunch of money by shopping in the store

Hot on the heels of Clinch River Justice comes Honaker Virginia native and recently retired Dean of Eastern Kentucky University Business School, Alfred Patrick's, latest book entitled Clinch River Echos.

Readers may recall a recent review of Al's Clinch River. Justice in this column just last month. Echos is not a sequel to the first book, but the setting, deep in the rugged hills and hardscrabble farms of southwest Virginia is the same and a few characters from Justice do make cameo appearances in the second book. If you liked Clinch River Justice, you will absolutely love Clinch River Echos.

Al Patrick's hobby is hiking our nation's premier

trails. With C.R. Echos he has certainly found his literary stride. The tale is another murder mystery romance in which the author also explores the ignorant ugliness of bigotry and violent crime. Al continues to capture our mountain language ("the copperhead was quiled in the middle of the path") and his writing style makes me feel like I was right there. Heritage Nook ships the book for \$19.0, \$24.00 for CR Justice or \$36.00 for both when bought as a set, a savings of \$7.00. Or order directly from the author: Al Patrick, PO Box 2077 Richmond KY 40476. Email Al at: athiker37@ bellsouth.net or phone him at 859-623-

My favorite novel last year, also previously reviewed here, was The Dark and Bloody Ground, by Jenkins, KY native, and great friend, Roberta Webb This one is an epic tale of the fictional first familes to settle in the uppermost reaches of The Big Sandy River near what is now Jenkins KY. The story follows family descendents from the late 18th into the mid 20th century. It is 381 hair-raising pages that kept me reading into the wee hours for several nights. Heritage Nook ships it for

Eastern Kentucky Short Stories by Maynard C Adams is a 400+ pages illustrated collection of historical essays, articles and photographs authored by a native of McRoberts, KY. It is a fixture on my nightstand. Ships from Heritage Nook for \$30.00

The Strange Tale of Jonathan Swift and the Real Long John Silver by Robert Prather explores the whereabouts of the legendary Swift treasure and silver mine that persists to this day throughout eastern Kentucky. 376 pages including numerous photos and documents. \$27.00 shipped from Heritage Nook and yet another one that had me gut hooked.

My good friend and fel-

(Cont. to A4)

On Call

By: Rick Branham



smoke spreading through

concealed spaces. These

spaces are between the

walls, floors and ceiling.

The strengths are that it re-

sists fire spread from the

outside and it is relatively

easy to vertically ventilate.

The weaknesses are that in-

terior structural members

are vulnerable to fire, the

fire spread potential through

concealed spaces and it is

susceptible to water dam-

is Type IV construction or

heavy-timber construction.

This construction requires

that exterior and interior

walls be made of noncom-

bustible or limited combus-

tible materials. Heavy tim-

ber construction was used in

old factories, mills and

warehouses. Traditional

heavy-timber construction is

rarely used today. The pri-

mary fire hazard is the mas-

sive amount of combustible

contents presented by the

structural timbers in addi-

tion to the contents of the

building. Its strengths are

that it resists collapse due to

flame impingement of

heavy beams, structurally

stable, relatively easy to ver-

tically or horizontally ven-

tilate, relatively easy to

breach and manageable de-

bris if a collapse should oc-

cur. The weaknesses are that

is susceptible to fire spread

form the outside, potential

for fire spread to other

nearby structures, suscep-

tible to rapid fire spread in-

side and it is susceptible to

The final classification is

water damage.

The fourth classification

On Call...

This past Saturday we had our annual community dinner held at the firehouse. It is an event organized by Brodhead Baptist church and Brodhead Volunteer Fire Department. This year I am happy to report that is was our most successful dinner yet. We have been doing this wonderful event for a number of years now and this year was big! We deliver a hot thanksgiving meal to 193 people up from 87 last year. We estimate that nearly 500 people ate a hot meal and we are so thankful for all of the help and support that was received to make this dinner happen. I look forward to helping with this meal next year as I am sure it will grow once again.

once again.

Getting back on track this week, let's answer this question; How many types of building construction are there? The answer is five classifications. It is important as firefighters to know the classification of a particular building. It will help determine how we approach the building if the building is on fire.

The first classification is Type I construction which is a fire-resistive construction. This type of construction will maintain its structural integrity during a fire. This construction is consists mainly of reinforced concrete with structural members including walls, columns, beams, floors and roofs. This construction is also protected by blown-on insulation or sprinklers. A good example of this type of construction is a parking garage. Now for the strengths and weaknesses of Type I construction. Its strengths is that it resists direct flame, confines the fire well, little collapse potential from the efforts of the fire

alone and resistant to water damage. The weaknesses are that it is very difficult to breach for access or escape, it is difficult to ventilate, massive debris following a collapse if there is one and floors, ceilings and walls retain heat.

The second classification is Type II construction or noncombustible construction. This construction is made of the same materials as Type I except the structural components lack the insulation or other protection as seen in Type I construction. One of the primary fire protection concerns is the contents of the building. Another potential problem is the type of roof. Type II construction often have flat, built-up roofs that consist of a combustible or noncombustible roof deck covered by combustible felt, noncombustible insulation and roofing tar. The strengths are that it is almost as resistive to fire as Type I, confines fire well, almost as structurally stable as Type I and it is easier to vertically ventilate than Type I. The weaknesses is that it is difficult to breach for access or escape, unprotected steel structural components can fail due to the heat, roof systems les stable than Type I construction, steel components subject to weakening by fire, steel components subject to weakening by rust and corrosion and massive debris if a collapse occurs. All metal buildings fall into this category. The third classification is

Type III construction or or-

dinary construction. This

construction requires that

exterior walls and structural

members be made of non-

combustible or limited com-

bustible materials such as

concrete blocks or bricks.

The primary fire concern is

the problem of fire and

Type V construction or wood-frame construction. Wood-frame construction is the type commonly used to build homes or apartment houses up to seven stories. This type of construction presents almost unlimited potential for fire extension. The strengths are that it is easily breached for access ventilation and escape, it is resistant to collapse from earthquakes due to lightweight and flexibility and collapse debris is relatively easy to manage. The weaknesses are that is susceptible to fire spread from the out-

(Cont. to A4)



are invited to enter a float!

Brodhead Annual Christmas

Breakfast and Parade

December 7, 2013

Breakfast at Brodhead Volunteer Fire Department



Care Redefined

Rockcastle Health and Rehabilitation Center would like to take this opportunity to let you know we take our residents' care seriously.

Signature Healthcare believes that all of our stakeholders should be SRNAs (State Registered Nurse Aides). We have begun a new and innovative program to send all stakeholders to obtain this certification. This consists of a two week training course, including clinical check offs, and the state required exam.

Our first team members to participate were Melissa McIntosh, Willene Wallin, Bobby Shaver and Allen Smith. We will continue to send our stakeholders to obtain this much needed certification as we feel it will only strengthen our promise to give Quality Care, Close to Home.



Stakeholders receiving SRNA certification are shown above. Seated: Willene Wallin, Housekeeping/Laundry Director. Second row from left: Bobby Shaver, Purchasing Director and Allen Smith, Respiratory Therapist. Not pictured: Melissa McIntosh, Social Service Director.

We are located at 371 W. Main St., Brodhead, KY and can be contacted at 606-758-8711.



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