

Harvesting Hay

The time for making hay has come. Showers caught a few first cuttings over the week-end, but a rising barometer and clearing skies are hopeful augury for decent weather for haying for a spell.

For the most part the valley sticks to very primitive methods of putting up its hay crop: mowing, raking into windrows, hand-shocking, loading on wagons or trucks, unloading in barns or stacks.

Until the war halted production of farm machinery the valley farmers were going over to field baling. A tractor drawn implement would bunch the cured hay in windrows, and the hay would be picked up from the ground and baled.

Modern farming involves a constant search for methods and machines which will save money in time, its equivalent. Haying is perhaps the most backward of the farm arts in this valley.

Hay doesn't rate very high in the usual statistics on farm production. "That ain't hay" is a slang phrase inferring that hay is of slight value. Actually it is one of the most important items in agriculture.

One-Track Fiction Trend

The mass-circulation magazines are doing, for the most part, an excellent job in interpreting the war. Authoritative correspondents outline its military aspects in a manner which helps to clarify the day-to-day picture offered by the newspapers.

Magazine fiction, on the contrary, seems to have fallen into a rut; or at most, two ruts. There are action stories of the war, some good and others not so good.

Otherwise there is a monotonous succession of stories dealing with "the girl left behind"—usually the lonely wife whose husband is away fighting or training to fight.

A fair enough theme the first time it's used—perhaps. A slight acquaintance with the peculiar psychology of fiction-reading and movie-going suggests that if, as seems probable, these writers suspect or know the problem they pose is actual and quite common, nevertheless the reaction upon the reader to whom it strikes home—the real life "girl left behind"—may not be just what they hope.

Chances are she recognizes the solution as platitudinous preachment; the part that has gone before legitimizes her own errant impulses, if any. Being not so noble as the people in the story...

Possibly our analysis is wrong. Be that as it may, it's a dreary and uninspiring fiction trend.

The Time Element

Those who predict the crushing of Hitler in 1943 appear to be ignoring the time element. Every day that is lost in midsummer injures our chances of full victory this year.

In fact, barring a cave-in of the German troops, as occurred in the final phase of the battle of Tunisia, the prospect of the 1943 destruction of Hitler seems slim indeed. Not even with a combined allied attack in the west or south and a strong Russian offensive would it appear possible to accomplish a military decision in the remaining months of this year.

So we need to set our time schedule on the home front for another year of warfare in Europe, followed probably by at least one more year in the Pacific.

swiftly. The battle of production is being won; the two years ahead will be the costliest in blood, as our armed forces use the tools which the people at home are putting into their hands.

Finland's decision to resume payment of the installment on its debt to the United States is conclusive evidence of the desire of that country to remain in favor with the United States.

Some citizens have had their doubts about the need or efficacy of sugar rationing. But the United States Beet Sugar association reports that only about 4,700,000 tons of sugar were consumed in the first year of rationing, as compared to normal consumption of seven million tons.

News Behind The News

WASHINGTON, June 16—Everyone has been making florid speeches about the Smith-Connelly anti-strike bill, but no one has been advertising what is in the bill.

The bill does not prevent strikes. It is not a permanent bill. The machinery which it hands the president would be dismantled automatically six months after the war is ended.

Every rule and regulation it proposes would then end, excepting perhaps the one denying unions the right to make presidential and congressional campaign contributions.

This new Smith-Connelly effort to hinder strikes would not be applicable, furthermore, unless the president, the labor conciliation service, or the war labor board found that the war effort was being seriously impeded.

Briefly, that is all there is to it. The bill is moderate in tone and, in one place, even admonishes the board "to be fair to both the employer and the employee."

Perhaps they fear that this first correction of their newly established code, though merely for the purpose of gross abuses which they have been unable or unwilling to correct in their own ranks (racketeering, secrecy or labor treasuries, etc.)

What a relief the audience must have felt when the class sang its parting song! For, after Gertrude Stahley's opening piano solo and the class chorus, they had sat through ten heavy numbers from class members, besides the address of Rev. A. L. Hutchison (Presbyterian pastor).

Johnnie Tanner's recitation was followed by Minnie Timme with an essay of "Greatness." What could the next number have been, "Concert Gesture" by Seven Girls' Charlie LeGrand gave the second oration for "Foreign Immigration."

After a solo by Edna Knight, Miriam Huelst made the customary prophecies. Then came Grace Dinsmoor's class poem and Mona East's valedictory. Mabel Hutton and Linnie Statesman

played a piano duet. Mr. Hutchison's address was followed by a singing lesson by ten boys, a marching song about George Washington.



"Conference Adjourned"

Today's Radio Programs

- KSLM—THURSDAY—1390 Kc. 7:00—News. 7:05—Rise 'n' Shine. 7:30—Morning Mood. 8:00—Sixties from Hungary. 8:30—News Briefings. 8:35—Tango. 8:40—Foster's Call. 8:45—Torch Song. 9:30—Marion County Farm Home Program. 9:45—Music. 10:00—World in Review. 10:05—A Song and Dance. 10:30—Music. 11:00—Swing America. 11:30—Hits of Yesteryear. 12:00—Organalities. 12:15—News. 12:30—Hillbilly Serenade. 12:35—Mid-Day Matinee. 1:00—Lum and Abner. 1:15—Ray Noble's Orchestra. 1:30—Mildred's Melodies. 1:45—Melody Mart. 2:00—Isle of Paradise. 2:15—US Army. 2:30—Music. 2:45—Broadway Band Wagon. 3:00—KSLM Concert Hour. 4:00—Langworth String Orchestra. 4:15—News. 4:30—Gall Rini, Accordion. 5:00—Let's Reminisce. 5:30—Songs. 6:00—Tonight's Headlines. 6:15—The Commodore. 6:30—Evening Serenade. 6:45—Popular Music. 7:00—News. 7:30—Music. 7:50—Keytone Karavan. 8:00—War Fronts in Review. 8:10—Music. 8:30—News. 8:45—Lawless Twenties. 9:00—News. 9:15—Guillermo Gale. 9:30—Music. 10:00—Serenade. 10:30—News. KOK—CBS—THURSDAY—950 Kc. 6:00—Northwest Farm Reporter. 6:15—Breakfast Bulletin. 6:30—Texas Rangers. 6:45—Koin Klock. 7:00—Aunt Femina. 7:15—News. 7:30—Dick Juy News. 7:45—News. 8:00—Consumer News. 8:15—Valiant Lady. 8:30—Story of America Loves. 8:45—Aunt Jenny. 9:00—Kate Smith Speaks. 9:15—Big Sister. 9:30—Romance of Helen Trent. 9:45—Our Four Hay Cods. 10:00—Life Can Be Beautiful. KEX—BN—THURSDAY—1100 Kc. 6:00—We're Up Too. 6:15—National Farm & Home. 6:30—Homecraft. 7:00—Excursions in Science. 7:15—Music of Vienna. 7:30—News. 7:45—Gene and Glenn. 8:00—Breakfast Club. 8:30—My True Story. 9:30—Breakfast at Sardi's. 10:00—Milkmaid Talking. 10:15—The Gospel Singers. 10:30—Christian Science Program. 10:45—The Baby Institute. 11:00—Woman's World. 11:15—The Mystery Chef. 11:30—Four Hay Cods. 12:00—Songs by Morton Downey. KALE—MBS—THURSDAY—1330 Kc. 6:45—Uncle Sam. 7:00—News. 7:15—Texas Rangers. 7:30—Memory Timekeeper. 8:00—Haven of Rest. 8:30—News. 8:45—Old Songs. 9:00—News. 9:15—Woman's Side of the News. 9:30—US Navy Band. 10:00—News. 10:15—Stars of Today. 10:30—This and That. 11:00—Buyer's Bargain. 11:15—Bill Hay Reads the Bible. 11:30—Concert Gems. 12:00—News. 12:15—The Farm Front. 1:00—News. 1:15—News. 1:30—Sheela Carter. 1:45—Texas Rangers. 2:00—All Star Dance Parade. 2:15—War-time Women. 2:30—Around the Clock. 2:45—Lucky Jordan. 3:15—Johnson Family. 3:30—Overland Report. 3:45—Jerry Bentz. 4:00—Fulton Lewis. 4:15—Music. 4:30—Serenade. 4:45—News. 5:00—Music. 5:15—Superman. 5:30—Hi-way Patrol. 5:45—Nesbitt Commentary. 6:00—Gabriel Rastay. 6:15—Movie Parade. 6:45—Homer Rodehaver. 7:00—Raymond Clapper. 7:15—Music. 7:30—Candlelight & Silver. 7:45—John Kirby. 8:15—Music. 8:30—News. 8:45—General Barrows. 9:00—Fulton Lewis. 9:15—John Kirby. 9:30—News. 9:45—General Barrows. 10:00—Fulton Lewis. 10:15—Treasury Star Parade. 10:30—News. 11:00—Yankee Home Party. 11:45—The Townsman. KJW—NBC—THURSDAY—620 Kc. 4:50—Dawn Patrol. 5:00—Spotlight News. 5:00—Everything Goes. 6:00—Labor News. 6:00—Labor News. 7:00—News. 7:30—David Gilmore. 7:45—Sam Hayes. 8:00—Blaze of Today. 8:15—James Abbe News. 8:30—Rose Room. 8:45—David Harum. 9:00—The O'Neils. 9:15—Louis P. Lochner. 9:30—Music. 10:15—News. 10:30—Gallant Heart. 10:45—Homecraft's Calendar. 11:00—Light of the World. 11:15—Lynette Women. 11:30—News. 11:45—Hymns of All Churches. 12:00—Story of Mary Martin. 12:15—Ms. Peck. 12:30—Pepper Young's Family. 12:45—Right to Happiness. 1:00—Backstage Wife. 1:15—Stella Dallas. 1:30—Lorenz Jones. 1:45—Young Wilder Brown. 1:55—When a Girl Marries. 2:15—Fortis Faces Life. 2:30—Just Plain Bill. 2:45—Front Page Farrell. 3:00—Road to Happiness. 3:15—Vic and Sade. 3:30—News. 3:45—Judy and Jane. 4:00—Dr. Kate. 4:15—News of the World. 4:30—Music. 5:00—Personality Hour. 5:30—Comedian's Hour. 5:45—By the Way. 6:00—Music Hall. 6:30—Bob Burns. 7:00—Durante—Moon—Cugat. 7:30—March of Time. 7:45—Waring in Pleasure Time. 8:15—Night Editor. 8:30—Cuffee Time. 8:45—News. 9:00—News Family. 9:30—Silly Queen. 10:00—News. 10:15—Your Home Town News. 10:30—Labor News. 10:45—News. 11:00—Uncle Sam. 11:15—Hotel Elmore Orchestra. 11:30—War News Roundup. 12:00—2 a. m.—Swing Shift. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking figures about a bale of cotton, as quoted by Rep. Hampton P. Fulmer, of South Carolina, from the national Cotton Council. With a 500-pound bale are produced 900 pounds of cotton seed, from which come: 140 lbs. of oil; 400 lbs. of protein meal and cake for livestock; 240 lbs. of hulls for roughage and chemical uses, and 81 lbs. of linters for smokeless powder, plastics, etc. That's food, feed, fabric and ammunition. King Cotton has not been de-throned.—The Pathfinder. KING COTTON Here are some striking