JUNE 9th SATURDAY THIS

SUPREME ENTERTAINMENT CURTISS VAUDEVILLE featuring

AUSTRALIAN SERENADERS

A refined singing act appearing only in the better class Theatres.

FOX & EVANS

The two gentlemen from Mississippi, a real Black and Tan, singing, talking and dancing team. THE ACT DELIGHTFUL!

The Movie for Saturday is a beautiful Triangle Feature starring "THREE OF MANY" CLARA WILLIAMS in This play is spectacular and timely.

Coming next Thursday, June 14th Kathlya Williams in "The Ne'er-Do-Well" DO NOT MISS IT!

CURTISS THEATRE

DOWNERS GROVE

STOP LOOK & LISTEN

to the program which we take pleasure in announcing for

This Coming TUESDAY, June 12th The Grand Windup of the SEVEN DEADLY SINS

Look at the cast, note the big names then go to it: Nance O'Neil, Charlotte Wal-ker, Ann Murdock, Shirley Mason, H. B. Warner, Holbrook Blinn and George LeGuere, each and every one of whom will appear in the Seventh Sin.

MRS. VERNON CASTLE in PATRIA the serial beautiful, and CURTISS VAUDEVILLE.

Tuesday first show 7:30, second at 9:00 o'clock. Coming Thursday, June 21st, special matinee and might, CIVILIZATION, one of Werles picture. Seats 15c. Thursday, June 21st.

This Tuesday THE FIVE MUSICAL MIDDLETONS.

New Curtiss Theaire, this Thursday, June 14th

DOWNERS GROVE

Selig's big 10 part Screen Version of the

Ne'er-Do-Well by Rex Beach

Kathlyn Williams & Wheeler Oakman.

in a marvelous story of Love, Romance and Adventure of Panama. A story of a Womans Soul. It is Action all the way. A play that has met with phenominal success;

it took New York by storm and has broken box office records wherever shown. take pleasure in announcing was supposed to be gold. Here we the theirmometer the low t I this big production for this

THURSDAY, JUNE 14th

for only 10 & 15 cents per

SPECIAL NOTICE!

It takes two hours Ne'er-Do-Well.

PLEASE

LOCAL YOUNG MAN WRITES FROM NORTH

Dan Diener Tells Experiences on Mine Hunt in Far Alaska

Continued from Last Week

the weird call of the host owls, lend- caught my snow shoes and sent me the dark and we were completely going back to camp tonight are you," interesting nooks and corners. ing their share to the all too sombre headlong into the deep snow, and it worn out. d con the day breaking over you- the clearing I could see Dick stand- the rest of the trip.

river, and then to come towards him night of calm darkness.

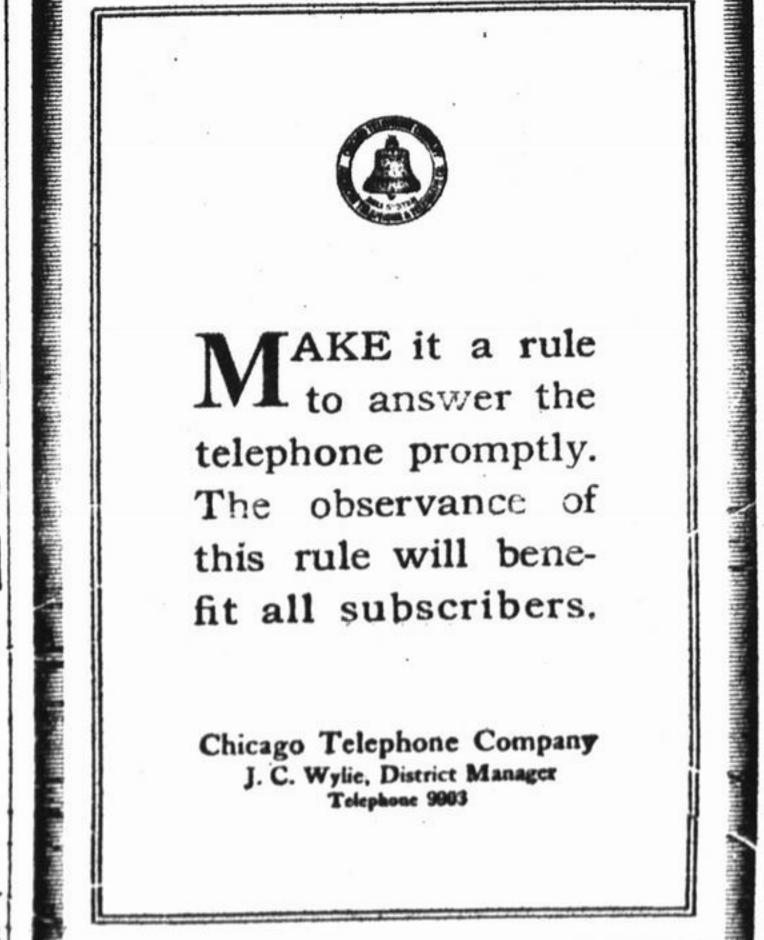
read over the broad river bed was I fired my gun to let "Dick" know 9 o'clock when we started for camp dark. So I got up to get my mittens ting Panama scenery is shown, like a great uncertain mass before us, I was nearby, and made all haste in and it was with great difficulty that that were drying near the stove and cluding the work of digging the Pawhile we snowsheed on in a monoto- the direction of the gun shot. It we reached it at 12 o'clock, for it was started to leave when the old man nama Canal, the interiors of old Spanmous, mechanical fashion. In several was now four o'clock and getting so dark we could not see our trail. called me into the kitchen and gave ish homes, glimpses of the interior of thefar distant trees, we could hear rather dusky. Now and then a twig It was a very wearisome tramp in me a cup of hot tea. "You are not of the tropical jungle, and odd and

an hour and a half, the shades of again regained my feet, all covered moved camp to the moose, which afto rise and we with snow. When I came out into forded us plenty of choice meat for "I got to make it." He went out Clark and others. Almost the same to read and write both at the same



Before and After She Knew About the Cabinet Gas Range!





Several days afterwards we moved told me it was 53 degrees below. camp on a small creek, in which there right and I was sure surprised to see little more, so we started on our So in spite of the warning that mine was a failure.

camp load, the following day.

lieved when some time later I stepped my breath also, and my hands and when we had gone up the river. "seeing things," but as I gazed der mountains as the great sun was ing over a dark object, with his snow "Don't you know its d- cold; around and got my bearings I found climbing its wty into the heavens, shoes and gun sticking in the snow what you traveling in this kind of myself near the camp. Fifteen min-The morning scenes in this vast coun- beside him, all silhouetted in the weather for". "Well", I said, "I was utes later I was before the try seem to stimulate ones ambition, gathering gloom. The craggy moun- anxious for my mail and to get back hardly able, to stand, all worn out and energy into unbelievable propor- tain top horizon burned with a crim- to the partly civilized people as soon from the cold and my efforts. son glow. "Hurry up we've got to as possible," for I felt that I had been could hear the sizzling of some fry-At ten o'clock we found ourselves get busy" were his first words as I shut up in a destituted world, and the ing meat as I stopped and took off at the moose crossing on a small creek came up and stood over the huge first link of civilization was very wel- my snow shoes. "That you Dan?" with a broad channel, about eight body silent in death. A lump arose come. "Your name's Diener," he Dick called out, and I said "Yep." miles from our camp. My partner in my throat as I gazed at the huge said gazing at me steadily, drawing "Well, hurry up in here and get some stationed himself here and gave me ugly thing with its massive head. I long puffs of smoke from his ancient super." "My God, I didn't think instructions to go three and a half was impressed with the scene, for corn cob. "Yes," I said. "Any mail you'd come back tonight, boy, its 58 miles up the river, and circle around with the fading, dying sun, flowed for me?" "Mail, wait until I see." below." "The duece," I said, "I'd alinto the timber on the left side of the life of this inocent beast into a He walked over to the table in the most swear it was seventy." But my corner, got a package and scrutinized imagination ran wild. occasionally shooting my gun. All I realized that there was no time must belong to you," he said, and of which I did, but I followed some to be lost for we had to skin and handed me a bundle of letters, thirty- AT THE CURTISS tracks away up into the hils and down quarter it before it froze. So I sup- eight in all, a two months accumulawhen to my great surprise I heard pressed all my emotional thoughts, tion, and he watched me in silence. several shots ring out not a quarter and there in that flaring light with I was certainly surprised and started "The Ne'er-Do-Well," filmed as a It was pitch dark when we started of a mile distant, then another and an dthere in that flaring light with to read one that was from brother spectacular drama by the Selig Polyout the next morning and the stars another. "He got one," I said to my- darkness spread all about us we la- Rube at Seward, when I realized the scope Company is considered by many were twinkling with all their power, self, almost aloud, and my heart com- bored, skinning and quartering it time was flying and I would have to as Rex Beach's greatest story. the deep blue sky. The blanket of menced to thump like a huge pump, with an ax and a large saw. It was hurry to get back to camp before In "The Ne'er-Do-Well," fascina-

sunk several holes to bed rock, pros- seen it for some time. I vas somepecting for it, but only finding a little what frightened to htink of the trip fine gold we moved up further, and back to camp that I still had to make, did more prospecting, but here found but solemnly determined to do it. journey down river again. The old would freeze, I bid the old man good-It was the first of February when my bundle of mail. He called to me we again camped at Portage creek to come back, but I trudged on re-Happy river road house on the Gov- river. A light wind was blowing and ern ment trail. The next day I de- it pierced my face, though little excided to go to the road house to get posed, like red hot needles. The our mail, also to break trail for our wind gradually died out and I could feel it getting colder I snowshoed It was rather cold when I started faster to keep warm but I was getout, and I snow shoed as fast as I ting rather tired and many times could to keep warm and at the same would like to have rested a bit but l time reserving my strength. When was keenly aware of the consequen-I had followed the windings of the ces and forged on. My eyelashes river for about three hours, I saw a and brows became small balls of column of smoke ascending before the frost from my breath, the corners timber that formed a dark back- of my eyes were frozen shut so that ground far in the distance. It was I could hardly see, my shoulders and a welcome sight and I felt quite re- fur cap were covered with frost from into the warm room of the log cabin, feet started to get cold. It was at "where the h--- are you from automaton. I then got a glimpse I told him and then he remembered of a light ahead and htought I was

After we had traveled on thus was with no little difficulty that I The hext day, like the Indian, we make it." "Why its pretty cold boy, includes Kathlyn Williams, Eugenie you better stay here." "No," I said, Besserer, Wheeler Oakman, Frank and looked at the thermemeter and cast of stars that added to the real- time.

New York early in July. During this period of enforced furlough Mr. P. We up the river to the forks and pitched I went and looked to see if he was is using the opportunity to build into had his teaching equipment with a view to returning to a somewhat new arrangement of classroom responsibilitis at Marsovan as soon as the political settlements of Europe make I such a return possible. bye and started off for camp, with Tenney and of Mrs. M. F. Oliver, of Downers Grove. only nine and a half miles from the tracing my steps back over the NEXT TUESDAY a typical scene of the far north this timel had several thoughts that stories. The proprietor lying upon frightened me and I was doubting several blankets spread on the floor, whether I could make it as I pushed reading an old magazine, said on in a mechanical fashion, like an And the story by Frederick Arnold human pawns will be. leads handle well the parts assigned. William Conklin is the District attorney, Mr. Kuwa the servant, Tom Forman the assistant district attorney.

NEXT WEEK exteriors.

recognize these and to read at sight, he said: "sure," I said, "I've got to The cast in "The Ne'er-Do-Well' first words in script, then in type. When he is made to copy the blackboard words at each lesson, he learns

CORN CULTIVATION

This is the most remarkable shingle

made—the Moss Green Sal-Mo Sectional Asphalt

Shingle. A sensation in the building world.

Handsomest shingle ever made. Color of fresh

woodland moss. You will want it for your house.

Be sure to see this remarkable new color in

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Sectional Asphalt Shingles

Not only richest in color but most durable. Guaranteed 10 years. And not expensive. Self-spacing. Cost only about half for nails and labor in laying that you would pay for ordinary shingles.

Be sure to see these shingles. Ask to see the green ones, or red or

Get our estimate. We can show you how inexpensive it is to cover

Also ask for Reliance Roll Roofing for

stores, factories, farm buildings, etc.

LORD LUMBER COMPANY

TELEHHONE 20

white if you want those colors.

ism of "The Spoilers," Beach's other great story, filmed by the Selig Com-

Charming Kathlyn Williams enacts

the strongest character role in her

career as Mrs. Stephen Cortlandt, the

Anthony, the "ne'er-do-well," is enac-

will play at the Curtiss Theatre.

"INTERNAL TURKEY

At the Methodist church next Sun-

day evening an address on the above

subject will be given by Rev. Ernest

Pye, who speaks of Turkey and the

conditions prevailing there, from per-

sonal experiences. From 1911 to

1916 Mr. Pye was instructor in New

For some time after the outbreak

were allowed to continue their work,

but on May 10, 1916, the entire Amer-

arrest and, after six days detention,

province en route to Constantinople

From there, by way of Sophia, Vienna,

Produced by Lasky for Par-

mount-Cleo Ridgley

and Wallace Reid

Featured.

The supporting cast to the two

Irene Aldwin the wife's sister, George

Webb the cousin, and C. H. Geldert,

the girls' father. Some of the light-

Will be shown at the Dicke Theatre

Teaching Child to Read.

A child is best taught to read in

ing the same words repeated in dif-

ferent connection, are written on the

blackboard, and he quickly learns to

Tuesday, June 12th.

Directd by Georg H.

Berlin, Copenhagen, Christiana, an

Seminary, Marsovan, Turkey.

ted by Wheeler Oakman.

your roof with Sal-Mo Asphalt Shingles.

pany, appear in "The Ne'er-Do-Well." Killing Weeds is Most Important Object. . Shallow Cultivation Gives Largest Yields.

"Illinois farmers can add most to woman diplomat. The role of Kirk our food supply by increasing the yields of corn. At this date proper This wonderful Selig production cultivation is the only practical means of making such increases" says W. 1. Brookson. Assistant in crop production of the University of Illinois. AND THE GREAT WAR If the entire corn acreage in this state could be given the tillage, which the experience of the most successful growers has proved best, the yields would be materially increased,

Kill The Weeds The most important reason for cultivating corn is to kill the weeds. Weeds reduce the yields by depriving Testament and Theology in Anatolia the corn of plant food, moisture and light. According to experiments con-College and Marsovan Theological ducted by Prof. J. G. Mosier at the University of Illinois, covering a period of eight years, corn grown on of the war the American teachers land where the weeds were allow to grow produced an average yield. ican staff was placed under military 7.3 bushels per acre, whereas, on the land where the weeds were kept down were given military escort out of the the average yield was 45.9 bushels per acre. At the Ohio Experience Station, a similar experiment, dish a period of three years, showed that land on which weeds were allowed to Bergen, Norway, the party reached grow produced an average yield of 6.7 bushels per acre, and land which was given good cultivation produced an average of 52.8 bushels.

Cultivate Shallow The cultivation of corn should be shallow. The greater part of the corn roots system is in the plowed area. Frequently a considerable proportion of the entire root system is in Mr. Pye is a nephew of Mrs. Phyllithe upper two inches of the soil. The most important function of the roots is to absorb water and plant food materials in solution. Obviously, if the roots are cut off, as is done AT DICKE THEATRE by deep cultivation, the yield of the plant will be reduced. In an early experiment at the Illinois Station Tense Situation and Dramatic Surcovering a period of four years, prunprises Mark Five-Reel Drama ing corn roots to a depth of 4 inches at a distance of 6 inches from the plant caused a decrease of 12.5 bushels per acre, as compared with adjoining land given shallow cultivation. Consistently leading up through a and a decrease of 16.9 bushels per series of ense situations to a climax acre as compared with a neighboring that holds the spectator's every iota plot from which the weeds were reof attention captive with expectation moved by scraping with a hoe. At and curiosity as to the outcome, the Missouri Experiment Station 13.4 "The Yellow Pawn," a five-reel photo- bushels more corn per acre was drama from the studios of Jesse L. raised on land given shallow cultiva-Lasky, is an unusually strong offer- tion than on that given deep cultivation. At the Indiana Experiment Cleo Ridgley and Wallace Reid are Station, land tilled 2 inches gave 2.7 the featured players, and both acquit bushels per acre more corn than land themselves in a manner that leaves stirred 3 inches deep. If one cultivano doubt as to their ability to grasp tion is necessary to kill the weeds. and to convey, through the medium this should be given soon after the

of the screen, a dramatic situation, corn is up rather than later. Cultivate When Needed Kummer, adapted for the screen by The number of cultivations will de-Margaret Turnbull, abounds with pend upon the condition of the dramatic situations and surprises. at and the weed growth. Ordinarily. no time during the running of five three or four cultivations will give reels is the spectator abl to guess most profitable results. Mre ca what the next play in the game with vation may slightly increase the but such increases are not likely to pay for the additional cost.

Dutch First to Improve Plant. The Dutch were probably the Ital introduce improvements worth while in the plow. They devised the first plow that turned a furrow. all plows before that time being merels ings are especially good, as are the used to break the surface of the went to Joseph Folpamb in 1730. Joseph Newbold patented one in this country not long afterward, but Jeth ro Wood really invented the plow in the today. His instrument was the first to have a mold-board, a share and a land side in three pieces, so that they natural method, by means of objects. could be replaced or sharpened singly His words or short sentences contain- when worn

in Other Days. Until a New Jersey man tried a corner the potato crop of his neighbo bood the mosquito was considered the most undesirable predatory insect produced in that section of the country Washington Star.