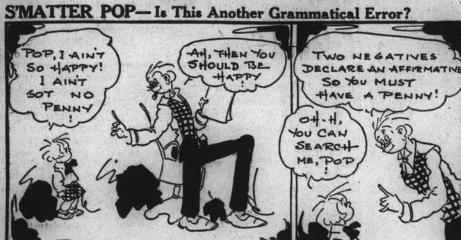
THE SUNNY SIDE OF LIFE

Clean Comics That Will Amuse Both Old and Young

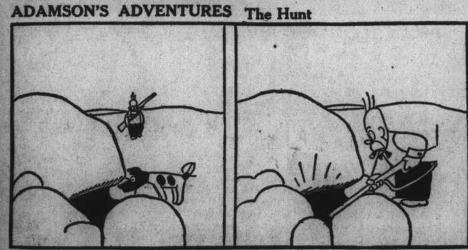


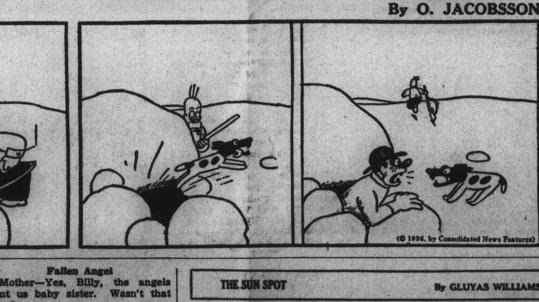














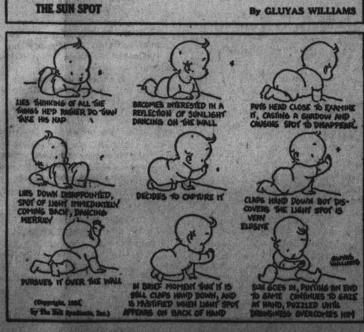
Guess she was such a pain in th' neck they couldn't put up with her Which Bar Mrs. Frazzle—What a terrible reck young Perkins is, to be sure. wreck young Perkins is, to be sure. It is sad to see such a dissipat-Mrs. Dazzle-Yes, indeed; but ou must remember that he was

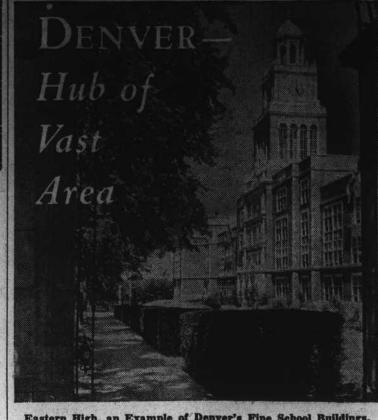
nice?

Bobby-Yeah, for the angels!

tted to the bar at a very early

actory, dear," said hars. Newly-sed, "I've decided today that we sill make our own."
"Oh, did you," said her husband.
"Yes; I bought a churn end or-lared buttermilk to be brought





Eastern High, an Example of Denver's Fine School Buildings.

repared by National Geographic Society.
Washington, D. C.—WNU Service. THEN you enter Denver, Colorado, you come to the urban hub of nearly onefifth of the United States. A state capital, a great western city, a gateway to the mountainsall these Denver is and more Spokes of influence extend from it into the entire Rocky Mountain area, and into large regions of the adjoining plains rates as well, making it the financial, commercial, and industrial center of a vast area. No other city in the United States with a quarter-million population is so far removed-500 miles or more —from all other big cities.

Naturally, the people of this great region turn to Denver, whether they are out for business or pleasure, for a commercial fight or a recreational frolic. It's a habit of long standing. The miners started it when they came every so often to the rough little town that was Denver in the sixties to spend some of their gold for supplies and the rest in more or less riotous living.

Later, when great riches were made in gold and silver and cattle, the fortunate ones moved to Denver and built the mansions and hotels and business blocks that started the solid structure of the city. Globe-trotters, adventurers, and capitalists flocked to Denver in the seventies and eighties. Many "younger sons" of the British no-bility and several Britons with well-known titles made the city their headquarters for extensive cattle operations, and gave glitter-ing parties at the old Windsor hotel and the American house that have not faded from Denver's memory.

Before its irrigation empire was even dreamed of and while its nineral kingdom was still undeveloped, Denver's location was of little value; but young Denver, despite surveys, clung stubbornly to the belief that in some way the transcontinental railway, when it came, could be pushed through the mountains west of the city. When, instead, the lines of steel were extended through Cheyenne, a hundred miles to the north, Denverites put aside their disappointment and quickly raised the capital to build connecting line to the new high-

With this rail contact with the eastern settlements established and with the steady growth of mining in the mountains, Denver drew to herself in a few years direct lines of railroad from the east. Now these highways of steel radiate north and south and east from Denver like the ribs of a fan.

A result of this railway convergence of Denver has been to make the city one of the country's leading livestock markets.

Never Lost Dream

While the transcontinental railways went their busy ways north and south of Denver, the city never lost its dream of a line straight west through the mountains.

Greatest and most tireless ci the ireamers was David H. Moffat, who visioned a six-mile tunne through the Continental Divide un through the Continental Divide under James Peak. He not only dreamed, but worked, and spent his fortune on the project. He did not live to see his plan realized, but on July 7, 1927, the Moffat tunnel was holed through. Now a standard-gauge railway operates double tracks through it into Middle Peaks consider the party operators. dle Park, opening up a new mour tain realm to Denver.

You sense Denver's most astonishing physical achievement only when you let your imagination wander back seventy years. It is hard to believe that barely three-score and ten years ago this great city, with its hundreds of miles of streets, lined now with fine, towering shade trees, was raw prairie. ing shade trees, was raw prairie.

Not a tree was in sight; only a
level plain covered with sparse
grass, dry and brown through most

hours each day in the summer a virtual barrage of water is laid down over the 1,600 acres of lawns in the city's parks. So frequent are these drenchings that in summer the watering hose is not removed night or day from the hy-drants. Driving through the parks in late afternoon, you see orderly piles of hose, as regularly spaced as the trees of an orchard, each like a coiled serpent on sentry duty, guarding its allotted plot. The public hose is of a distinctive color combination that prevents its being

Use Water Lavishly Knowing that this is a dry country and that water is precious, you ask one of the officials of the water board about the heavy use of water in the city and run into a surprising paradox.

"It is very important that we use water lavishly today," he tells you, "in order that our grandchildren shall have enough for their vital needs. Visiting water-works experts think we are crazy when we make that statement, but it is literally true.

"This is an irrigation country. Municipalities, as well as individuals, must follow the laws worked out under irrigation conditions in getting their water supplies. Once you get hold of a flow of water, if you don't use it you forfeit it to some one who will. We are looking forward to a city of half a million or more by 1950. That's why we want to keep every drop of Denver's annual water supply busy and to increase the supply in all possible ways."

One way in which Denver plans to increase its water supply con-stitutes and engineering romance. When the Moffat tunnel was dug. an eight-foot-square pilot tunnel was carried through the Con-tinental Divide beside the large railway bore. Denver leased this small tunnel, and plans to bring through the towering mountain range hundreds of millions of gallons of water that now flow into the Pacific ocean.

In education Denver's fame is great. Educators from the two to this far-away city at the base of the Rockies to study its scheme of teachers' salaries, its indefatiga-ble efforts to keep the subject-mat-ter which it teaches abreast of all worthwhile developments, and even its school architecture.

The "Denver Plan" for teachers' salaries has been adopted by many

A Practical Scho Another famous part of the Denver educational system that draws educational system that draws educators from afar it its Opportunity school. From 8:30 o'clock in the morning until 10 at night this practical school is open alike to young people and old. In it elderly men and women, denied the education they wished in youth, receive high school instruction; men displaced in one occupation may

receive high school instruction; men displaced in one occupation may learn another; and young men and women may be trained in practical arts, from barbering to bricklaying, and from cooking to etching. Most of Colorado's institutions of higher education are naturally concentrated in and near Denver. In the city it the University of Denver, founded, when the community was little more than a village, by Colorado's territorial governor, John Evans, the same John Evans who previously had founded Northwestern university, Illinois.

Thirty miles to the northwest, at Boulder, is the University of Colorado. So attractive are the mountains that cast their shadows on the campus and beckon for weekend rambles that the University of Colorado is as busy in summer as in winter.