REPORTED RICH STRIKE The Dierks Banner
Mine Located Half Mile West of

> Cossotat River, Sevier-Howard Boundry

Gillham, Ark., June 29.—A strike of gold and silver-bearing ore, assaying as high as —A strike of gold and silver-bearing ore, assaying as high as 30.40 a ton in gold and \$12 a ing ore, assaying as high as \$30.40 in ore taken from the main vein, according to Harrell.

Ore containing as low as \$1 worth mined gold in what is now Cherokee county in western North Carolina in the main vein, according to Harrell. miles east of Gillham, according Sevier Mining and Smelting Com- of gold to the ton can be mined

Operation of the mine with a pector of 26 years experience. crew of four men was begun a week ago and 18 tons of the ore, consisting of genese and ordinary burr quartz, had been remayed. Menday Although the crew of 26 years experience.

Shares of no par value stock were held by C. A. Archer, C. C. Hanchey, W. T. Harrell, J. E. Harrell and Leonard Lee. moved Monday. Although the burr quartz, had been removed Geologist Finds showing of gold has been good Monday. Although the showing of Old. Silv from the start, with only a trace gold has been good from the start, of silver, Harrell said the silver with only a trace of silver, Harrell showing improves as the vein is said the silver showing improves.

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Much work has been done at the mine and considerable machinery installed. A 7x9-foot shaft has been sunk to a depth of 17 feet to the vein which, according to Harrell, is 9 feet 3 inches wide and extends to the Cossatot river a half mile west of the mine and westward three miles. How deep it is there is no way to determine except by penetration.

Machinery includes two air drills and a 4,000-gallon centrifugal pump. A Chevrolet engine provides the power. The ore is dynamited and taken from the mine via a huge bucket, then transported in a dump car over a high track which has been done at the bers of the company.

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Machinery includes two air drills and a 4,000-gallon centrifugal drills and a 4,000-gallon centrifugal and taken from the mine via a huge bucket, then transported in a dump car over a high track which has been done at the mine and done with a thintervals of a few months, taking away loads of what was believed to be silver ore, or bullion, on burros.

With Simpson's leaving the tracking away loads of what was believed to the silver ore, or bullion, on burros.

With Simpson's leaving the tother known of his mining.

Mr. Austin states that he may the salve and extends in the country nothing further was to the silver ore, or bullion, on the silver ore, or bullion, on the silver

transported in a dump car over has been constructed to a point a high track which has been constructed to a point approximately 100 yards from the mouth of the shaft, where it is dumped. Water for use at the mine is piped in from a never-ending for use at the mine is piped in

for use at the mine is piped in from a never-ending natural source above the mine.

Harrell said he located the gold vein while prospecting in the area in October, 1912. A year ago he returned, with his son, J. E. Harrell, began preparations for mining the ore. He has bought the 40 acres on which the mine is located and lives on it with his son. Young harrell was seriously injured by a premature explosion and came near losing his eyesight. This delayed in withdrawal of parties interested in withdrawal of parties interested work after the son's recovery, however, De Queen men became interested in withdrawal of parties interested work after the son's recovery, however, De Queen men became interested in the resulted and his sond and search and helf of the mine is located with them. They continued work after the son's recovery, however, De Queen men became interested in the resulted and his son and after investigating interested and his son's recovery, however, De Queen men became interested in the resulted and his son is with them. They continued work after the son's recovery, however, De Queen men became interested in the results of men and recommendation of a rich gold in the son and resulted in the result of men and reversed the mine.

Harrell said he located the gold the area about the area and the sold when he was shown a dispatch from the restriction that a report of the arkansa shown a dispatch from the restriction that a sold he are producing area and the sold through the result of present prospecting in the area and the result of present prospecting of the result of present prospecting and the result of the mine is located and lives on it with his son. Young search and lives on it with his son. Young search and lives on it with his son. Young area and miles are explosion and came near losing his eyesight. This delayed in withdrawal of parties interested in their work, and after investigating and the lo work after the son's recovery, however, De Queen men became interested in their work, and after investigating of a rich gold strike and his record as a prospector and miner, the company was formed. It has nothing to sell, according to the stockholders. Its sole interest and purpose is to develop the mine and add Sevier their work, and after investigating partment of conservation and development.

The most recent gold mine to go into full production is the Capps mine, Mecklenburg county, owned by a Toronto, Canada, syndicate. This company completed a new 100-ton cyanide reduction mill a few weeks ago and started production the last week in November. It has nothing to sell, according to the mine and add Sevier their work, and after investigating partment of conservation and development. of a rich gold strike and his record as a prospector and minrecord as a prospector and minsole interest and purpose is to dethe stockholders. Its sole interrest and purpose is to deten mine and add Sevier
est and purpose is to deten mine and add Sevier county and
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## OF GOLD AND SILVER IN Company Is Developing Reported Rich Strike of Gold and Silver in Its Mine East of Gillham

to W. T. Harrell, mining enpany, four and one-half miles east gineer and prospector of 26 of Gilham, according to W. T. Harrell, mining engineer and prospector of the mine with a pector of 26 years experience.

The company filed articles of incorporation with the secretary of state last week. Two thousand

showing improves as the vein is penetrated.

Negotiations for outside capital to install equipment for milling the ore at the mine are now pending and expected to be successfully completed within a short time, according to Harrell and other memory.

With only a trace of silver, Harrell told of hidden silver mines in the Ozarks, but C. E. Austin of near Cass has discovered what he believes to be a mine that is said to have been worked by a Jim Simpson, who resided on Barron Fork of Big Mulberry creek, three miles southeast of Cass, about 50 years ago. The mine discovered by Austin is near the old Simpson homestead.

short time, according to Harrell cording to Harrell and other memand other members of the Co.

bers of the company.

Old settlers tell of Simpson's mining activities, saying that bands of Indians and Mexicans visited him at

The old Howie mine in Union county recently acquired by a Canadian syndicate, has been cleared of water and considerable core drilling has been accomplished. Reports by engineers show approximately 70,000 tons of ore averaging \$15 a ton. The Conrad Hill gold mine in Davidson county, four miles east of Lexington, also has been taken over by a Canadian company which has cleaned out the shaft and done further prospecting. The Gibson-Hill mine, near Burlington, is producing about 60 tons of ore a day. Several other small mines are in active operation.

county in western North Carolina come 300 years ago.

Earliest notable discovery of gold

Earliest notable discovery of gold in the state was 1799 when Conrad Reed, son of John Reed, found a 17-pound nugget on his father's plantation in Cabarrus county. Neither Conrad Reed nor his father knew that the nugget was gold until 1803, when the elder Reed sold it to a jeweler in Fayetteville for \$3.50 because he knew nothing of its value. Between 1803 and 1897 a total of 153 pounds in nuggets alone were found on the Reed plantation, the nuggets weighing from 27 pounds, the largest ever found on the property, to a pound.

After John Reed learned gold was

est ever found on the property, to a pound.

After John Reed learned gold was far more valuable than he had at first believed, he went into partnership with some neighbors. They started a mine and took out nuggets of gold ranging up to 16 pounds in weight, in addition to gold-bearing ore and gravel. Until 1849, when gold was discovered in California, the yield of the North Carolina gold mines was estimated at not less than \$500,000 a year.

As a result of the western gold rush, all but the more prosperous North Carolina gold mines were abandoned as experienced gold miners went to California. The few mines that remained in operation closed completely when the Civil War started and remained closed until after 1865. In fact, it was not until 1882 that there was any great revival in gold mining in North Carolina and this revival lasted only for about nine years, subsiding again in 1891. It was revived again from for about nine years, subsiding again in 1891. It was revived again from 1902 to 1906 and again from 1912 to 1915. The latest revival in gold mining was in 1933 when prices went up to \$35 an evene.

# Report Of Gold Received With Reserve

"It is improbable that gold will be found in Arkansas in commercial quantities, for the following reasons:

Booms of Eighties Recalled.

Dr. J. C. Branner, former state geologist and father of the present geologist, described the gold mining boom in Arkansas between 1885 and 1888 in a letter dated August 8, 1888, to former Governor Hughes.

"There has long been a popular belief that gold and silver existed in paying quantities in Arkansas," he wrote, "During the last few years, a great many people have become excited upon the subject of the occurrence of the precious metals about Hot Springs and the country west of there. This excitement culminated in 1887-88.

"In some portions of the state it reached such a pitch that almost every man abandoned his usual occupation to stake off claims and turn miner. Every unfamiliar rock was regarded as a valuable ore or an "indication" of something, and these delusions have been kent alive by lusions have been kept alive by as-

"These same assayers \* \* \* have been so successful that they induced capitalists and business men, both in and out of the state, and especially the visitors to Hot Springs, to believe in the value of the region for mining in the value of the region for mining purposes to such an extent that, during the last 2 1-2 years (1886-88), companies have been incorporated under the laws of Arkansas with a total capital stock of more than \$111,000,000 for the purpose of working the supposed gold and silver mines and ores of the state."

The elder Dr. Branner reported that Dr. Comstock, his assistant, examined 300 samples of ore and found no gold in large enough deposits to pay for its treatment.

### Harrison Receives Report Of Strike in Newton County.

Harrison, Dec. 23.—Roy Casey and Vernie Reeves reported here today that a promising vein of gold ore has been discovered near Limestone, Newton county, by Dr. W. A. Hamilton of Clarksville and a group of miners associated with him Mr. miners associated with him. Mr.
Casey and Mr. Reeves exhibited several specimens of ore. Mr. Casey and
Mr. Reeves said that assays indicate that some specimens of the ore run as high as \$11,000 to the ton.

Dr. Hamilton and associates have been operating near Limestone for

several months.

Revival of zinc and lead mining industry in Newton and adjoining counties has stimulated prospecting for other metals. In past years some copper has been mined in the north Arkansas fields. However, no substantial fine of goldens. tial finds of gold and silver ore had been reported in this section, although extensive operations had been

Legendary Mine Long Sought.
Richard Crane, a road overseer in
Harrison township for nearly 30
years, has conducted searches for a Dr. George C. Branner, state geolo-known as Silver Hill near Buffalo

# Dr. Jr. B. Comstock, who made a silver and gold survey in western Arkansas in 1888 for the Arkansas Geological Survey, said: "It is importable. "It is importable." Hills' May Be True of the found in Arkansas in commercial quantifies, for the following reasons: "The proper mechanical, physical and chemical conditions have often been present (as found during the survey), yet gold is absent from those situations in which all these conditions the proper mechanical physical and chemical conditions have often been present (as found during the survey), yet gold is absent from those situations in which all these conditions the proper of the proper mechanical physical and chemical conditions have often been present (as found during the strength of the proper mechanical, physical and chemical conditions have often been present (as found during the strength of the proper mechanical, physical and chemical conditions have often been present (as found during the strength of the proper mechanical, physical and chemical conditions have often been present (as found during the strength of the proper mechanical, physical and chemical conditions have often been present (as found during the strength of the proper mechanical, physical and chemical conditions have often been present (as found during the strength of the proper mechanical, physical and chemical conditions have often been present (as found during the strength of the proper mechanical, physical and chemical conditions have often been present (as found during the strength of the proper mechanical physical and chemical conditions have often been present (as found during the strength of the proper mechanical physical and chemical conditions have often been present (as found during the proper mechanical physical physical and chemical conditions have often been present (as found during the proper mechanical physical physical

## SEARCH PLANNED FOR 'LOST' SILVER MINE

1-28-40

As soon as the weather permits, Mr. Clark said operations toward opening of the mine will be started. Many prospectors have sought the "lost" mine, has been obtained by Rex Killebrew, Leslie merchant; H. R. Dericksen, truck line operator; M. L. Gibs of Searcy county, and W. F. Clark, Oklahoma prospector. The land is owned by Sliff and Vergie Turney. Clark says that he is a cousin of the late "Indian" Woodward of the Cherokee tribe, who knew the location of the mine, but would not reveal it because of a tribal oath. Clark, part Cherokee Indian, says he brought the may showing the exact location, and after he and his associates had been satisfied as to the exact location, and after he and his associates had been satisfied as to the exact location, he burned the map at Leslie so that the information it contained would not be acquired by others. Clark says that Tzinc and other minerals are located in the Silver Hill area, and he also will prospect for these ores.

As soon as the weather permits, Mr. Clark said operations toward opening of the mine will be started. Many prospectors have sought the "lost" mine, supposed to be located about 10 miles down the Buffalo river. The Silver hill is crossed by Highway 65 just south of the Buffalo river. Zinc, copperations toward opening of the mine will be started. Many prospectors have sought the "lost" mine, supposed to be located about 10 miles down the Buffalo river. The Silver hill is crossed by Highway 65 just south of the Buffalo river. Zinc, copperations toward opening of the mine will be started. Many prospectors have sought the "lost" mine, supposed to be located about 10 miles down the Buffalo river. Zinc, copperations toward opening of the mine will be started. Many prospectors bave sought the "lost" mine, supposed to be located about 10 miles down the Buffalo river. Zinc, copperations toward opening of the mine will be started. Many prospectors bave sought the "lost" mine, supposed to be located about 10 miles down the Buffalo river. Zinc, copperations toward ope

SILVER MINE LAND SOLD.

St. Joe, Feb. 24.—Two land sales in the fabled Silver Mine area in Searcy county have been made by Hugh Barnett to Ben E. Stetson of Kansas City and Lemuel Hawkins of St. Joe. The land sales are in the area of the "bachelor district." Mr. Barnett sold acreage to nine bachelors within a two-year period, all in an area where no other people were living. Now, however, two of the bachelors have sold out and married mem with families have moved in. out and married men with families have moved in.

# FAMOUS SILVER MINE, special to the Gazette. 1-26-41 Harrison, Jan. 25.—Bert Lewal-75 YEARS

Special to the Gazette. 9-25-40 Harrison, Aug. 24.—If B. G. Lewallen and P. M. Reves, Marshall residents, succeed in their new quest to find the long lost Indian is of considerable depth. A tunsilver mine on Silver Hill, five nel is being dug up the hillside to the lake to drain it toward calfe creek. Workers hope that after the lake is drained, they will silve to the lake is drained, they tors from several states have wast- will find the ledge of silver. ed 75 years of labor and much mon-

Mr. Lewallen, agent at Marshall for the M. & A. Railway and West-ern Union operator there 15 years, believes he has located the entrance to the mine, closed since before the Civil war, and will begin excavation tomorrow. Following rediscovery of the opening two months ago, Mr. Lewallen and Mr. Reves obtained eases on approximately 1,000 acres

in the vicinity.

An incessant hunt for the two

fabled silver mines in this area has been made for the past 75 years. One of the fabled mines is known as the Indian Woodard mine on Silver Hill, which is located on the divide between Buaffalo river and new crossed by Highway 65. The now crossed by Highway 65. The other mine is the old Tabor mine in the section cut through by the Buffalo river, 10 miles below the highway bridge, and seven miles east of St. Joe.

of St. Joe.

More than 10 square miles of the Silver Hill's surface has been prospected by home prospectors as well as prospectors from Oklahoma and Western states, who alleged they received the maps as gift from Indians whose ancestors knew of

### Little Rock Resident Spent Fortune in Quest.

Mark Boyd of Little Rock is said to have spent a small fortune about 45 years ago trying to locate the mine. Legend says an Indian named Woodard, living here then, blind-folded Boyd and took him at night folded Boyd and took him at night into the mine, where it was alleged there was an immense ledge of silver ore. The Indian said that a tribal pledge prevented him from revealing the exact location of the mine. Mr. Boyd spent 10 years seeking the mine and finally gave up and moved to Texas, where he died several years ago. The land was owned by Jack Dowdle and another early settler named Carl. Their holdings have passed to their heirs who have refused to sell any heirs who have refused to sell any of the land.

Legends also say that the mine was reached by a shaft in a sheer drop of 50 feet and then through

### To Drain Lake In Quest of Silver

len of Marshall and P. Reves of Oklahoma, who have leased more than 1,000 acres of the Dowdle land on Silver Hill, and are searching for the legendary In-dian Woodard silver mine, have had a crew of men working for several weeks at a shaft on the west slope. Old "waybills" to the "lost" mine say that first a great subterranean lake will be encountered, and that at the far side, under the waters, will be found the ledge of silver.

Workers reported that they

