

Theft Ring In Town And County Broken THIS IS SCOUT **Up By Police Department, Five Arrested**

Considerable "Loot" Is Cap-tured. All Local "Break-ins" Believed Solved

A theft ring, which has been operating in Brevard and Transylva-

nia county for the past two months, has been broken up by the local police force.

Five youths, facing charges of breaking and entering and larceny, are in the county jail. According to Paul Fisher, chief of police, the group has admitted to robbing several places in the town and county during the latter part of November, December and January.

The first development in the "chain - reaction" investigation came on January 28th, when Chief Fisher discovered a typewriter that had been stolen last month from the Brevard elementary school.

He was told that the machine had been purchased from J. D. An--Turn To Page Seven

CALENDAR OF **COMING EVENTS**

Thursday, Feb. 7 - Presbyterian and Methodist women's circles meet and WMS of the First Baptist church meets also. Masonic meeting in the temple at 7:30 p.m. Transylvania Humane Society

meets at 8 p. m., Gaither's. Friday, February 8 — Brevard high vs. Canton, Brevard college gym, 7:30 p. m. Ace of Clubs masterpoint game, Gaither's 7:45 p. m. Sunday, February 10 - Attend the church of your choice.

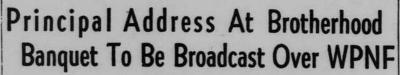
Monday, February 11 - No Rotary club meeting. Transylvania Shrine club, Gaither's, 7 p. m. Bre-vard Elementary School P-TA, 8 p. m. Archduke Otto to lecture here at Brevard high school, 8:15 p. m.

Little Theatre play, 8 p. m., Am-erican Legion building. AAUW ruary 13th, will be broadcast over meets at 8 p. m. with Mrs. M. G. WPNF on February 13th, begin-Pangle.

Wednesday, February 13 - Brener, 7 p. m., Masonic temple. Little radio station to hear this impor-Theatre play, American legion buil- tant address, which is being recordding, 8:30 p. m.



LOCAL POLICEMEN have broken up a county-wide theft ring, and Chief Paul Fisher looks on as Baxter Morris, chief engineer at WPNF identifies an expensive tube checker that was stolen from the local radio station. Most of the "loot" that has been stolen in recent "break-ins" in the town and county has been recaptured, and five youths were arrested in connection with the robberies. (Times Staff Photo)



ning at 9:30 o'clock.

ed at the banquet in the Masonic

The principal talk of Harold G. | temple and played back over the Brown, public relations executive air at a more convenient time. Tuesday, February 12 - Brevard of DuPont at the joint meeting of This will be a public service pro-

Brevard civic organizations on Feb- gram of WPNF. Other Programs

vard civic club meeting and din- ger, urges all listeners of the local Brevard Little theatre; Wednesday, Magee. Earl Rhodes and Margaret such as a transistor. Fortnightly club.

> On the Farm and home hour the -Turn to Page Twelve

of the Daniel Boone council of Boy Scouts of America, expresses appreciation to all persons in the town and county who are friends of the Scouting program.

Much Information On Cele-

bration Carried In The

Times Today

This being National Boy Scout

week, Dr. Earle O. Bryant, chair-

man of the Transylvania district

WRITES LETTER

His letter, in its entirety, follows:

"Through the media of the Transylvania Times and radio station WPNF, the Transylvania District Committee wishes to thank all the friends of Scouting in our county who have helped us during the past year with their contributions of time and money.

"Many have worked directly -Turn to Page Twelve

LITTLE THEATRE **TO PRESENT PLAY** 'Seven Keys To Baldpate"

Will Be Given Twice Next Week In Legion Bldg. "Seven Keys to Baldpate", a mel-

odramatic farce, will be presented here Tuesday and Wednesday nights, February 12 and 13, in the American Legion building, as the second offering of the Brevard Little Theatre for the current season.

ing at 8 p.m., but curtain time has been changed to 8:30 p. m., Wednesday evening due to a combined meeting of men's clubs on that date.

mystery and intrigue said to be predominant in the plot. Robroy Farquhar is again directing with Mrs. Rae Stoneback serving as his as- widely used in transistors, diodes, grade of silicon, known as "solar- pollution. sistant for this production.

The cast combines a group that approaches that of gold, a tiny which will be used in the new "so-The schedule for the Civic hour are both old and new faces in Lit- sliver of the material - worth lar batteries" which convert the di-Bobby Hoyle, the station mana-Friday, Mathatasian club; Monday, the role of William Hollowell the heart of an electronic device energy.

> Hampton are cast as Mr. and Mrs. Devices making use of silicon lick H. Weismuller, general mana-guimby with Dave Hilley playing are vital in the manuacture of more ger of the Pigments Department, runs parallel to the northernmost -Turn To Page Six lefficient, more compact communi-

More than of the civic clubs of Brevard next Wednesday night, Feb. 13th, when Harold G. Brown, of Wilmington, Delaware, a DuPont public rela-tions advisor, will be the princi-communications, notably radio and pal speaker.

nent Group Next Wednes-

day, Masonic Temple

Meet Of Civic Groups, 13th expected in Brevard in the next week or two, and upon their ar-

Brown To Address Promi- programs, etc.

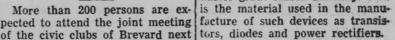
Advisor To Speak At Joint

Sponsored by the Jaycees, the banquet will be attended by members of the Kiwanis, Lions and Ro- er intricate devices. tary clubs, as well as the Brevard and Rosman chambers of commerce.

temple, beginning at 7:00 o'clock. the nation's only producer today, A limited number of tickets will does not make electronic devices; A limited number of tickets will be available to the public and they it makes only the silicon. may be secured from John Ford, Jr.

JAMES C. GAITHER, Transvl-Earl Powell, Jaycee president, will preside, and Ed M. Anderson, vania's representative in the General Assembly, left Monday newspaper and radio executive, terial - worth from five to ten for Raleigh, where he attended the first committee meetings of will introduce the speaker. Mr. Brown, public relations ad- new electronic devices. the legislature on Tuesday night. Mr. Gaither is staying at the Sir isor for the Pigments Department of DuPont, under which silicon is have an annual capacity of 20,000 Walter Raleigh hotel and says manufactured, was in Brevard on pounds of "solar-cell" grade silihe will welcome visits by Tran-Tuesday to release the story to -Turn to Page Twelve sylvanians when they are in the

—Turn to Page Twelve



of the construction force as possi-

The production manager and

other supervisory personnel are

rival will make announcements

concerning employment, training

The plant is expected to produce

about 50,000 pounds of semi-con-

ductor grade silicon annually. This

ble will be locally employed.

These devices find wide applitelevision equipment. They are important in telephone switchboards, business computers and many oth-

Nation's Only Producer

The Du Pont company, which pi-oneered the commercial produc-It will be held in the Masonic tion of hyper-pure silicon and is

> Because of its extreme purity, and the difficulty of purification, the material sells at \$320 a pound. However, a small sliver of the macents - makes up the heart of the

The Brevard plant will also ccn. This grade, introduced about six months ago, selling today at \$150 a pound, was developed by Du Pont for use in the so-called "solar batteries" which convert the direct rays of the sun into electrical energy. Will Continue Production

At present, silicon is produced in a unit at Du Pont's Newport, Del., plant. This unit will continue to produce the material during the period of construction at Brely for research and product development.

The Brevard plant, the first ever er products. In line with company Du Pont announced recently policy, the plant has been designed to avoid problems of air and water

The Du Pont plant site lies on the boundary line between Transylvania and Henderson counties, Since 1952, according to Freder- es the southwestern section of the -Turn To Page Twelve

Important Facts About Silicon Silicon, developed by Du Pont cation equipment - telephone The play begins Tuesday even- for use in wartime radar equip- switchboards, radios, and telement is today being used in a fast- vision sets. By using silicon, elecgrowing array of tiny electrical and tric motors with built-in power rec- vard and will be used subsequentelectronic devices. tifiers to convert alternating cur-

Recently, due to increased de- rent to direct current can be conmand for the hyper-pure product structed which give the advantage All of the action of the play by the electronic industry, the of direct current without expen-takes place in Baldpate Inn, with price of silicon was reduced \$30 a sive control mechanisms or extra manufacture, will produce no othpound - from \$350 to \$325 a wirings.

pound. Silicon, a semi-conductor, is that it had developed another and rectifiers. Although its cost cell" grade selling at \$150 a pound,

capital city.