

INDIAN LAKE LODGE - The newly built lodge at the Indian Lake Reservation is the center of social activities and sports at the new recreation development located near Buckstown. This lodge is only one of many points of interest at the area which was started only two years ago.

# Indian Lake Development Is Growing Fast

#### By RON BRUNER

Growing, and fast, is about the only way to describe the recreational d e v e l o pment known as Indian Lake near Buckstown. In less than two years, a lake has been built, a lodge erected, golf course and ski slopes developed and numerous cottages and homes constructed.

Indian Lake Rerservation is the second phase of a multimillion dollar private development being carried out by and a place for spectators to Indian Lake. Work on Lake the lodge for locker rooms. sled riding area for the

Stonycreek was started in 1959 and completed in 1961.

Physical construction of Indian Lake started in 1962 and at this time the 750 acre lake

**Center of Activities** The lodge overlooks the lake and is the center of activities for skiers, golfers and The slopes are reserved ev-skaters. It contains a large ery Saturday and Sunday for dining room, a lounging area, Allegheny Mountain Lakes, watch the ski slopes on the 50,000 watts of electric flood-Inc., of Somerset. The first main floor. Downstairs is a lamps to provide night skiphase was the construction of ski rental shop and golf pro ing. Lake Stonvcreek which is lo- shop, club room, and offices. Near the lodge and slopes

slopes ranging from 1,200 to 1,800 feet in length lead down of the story at Indian Lake. the hillside toward the lake. A nine-hole golf course next Slopes are designed for the to the lodge will be open this with nearly 20 miles of shore- beginner as well as the inter- spring along with a new driv-line is within about three and mediate and the expert. A ing range. Provisions have new poma lift and rope tow also been made to add a carry the skiers back to the top.

### Slopes Reserved

use by members only. The runs are illuminated by over

back-nine at a later date.

With a 750-acre lake at the doorstep of every cottage and house, it is only a few steps to enjoy swimming, boating and water skiing. Although there are no restrictions on the size or horsepower of outboard powered boats, safety regulations and state boating laws will be rigidly enforced.

**Trout Stocked** Ten thousand rainbow trout

of 1963 and a marine biologist supervises the lake and its tributary streams to insure good fishing. The lake is operated as a private fish lake under license from the Commonwealth of Pennsylvania.

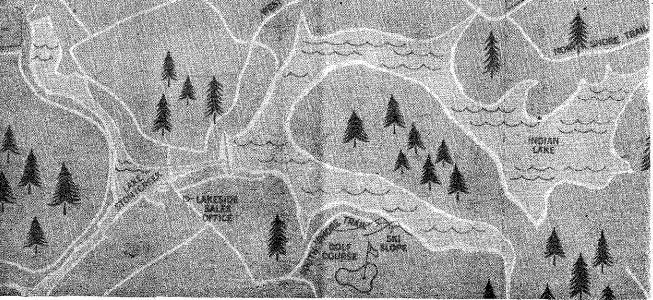
When a person purchases a lot he automatically becomes a member of the Indian Lake Association which entitles him to the use of the various facilities including the lodge, ski slopes and golf course.

Eight chalets, out of a total of 24 that are planned, have been erected. Each unit will accommodate from two to six people. Guests using the chalets have the same privileges as members during their

From the lodge, the five ski children. lopes ranging from 1,200 to Winter sports are only part red to the lake in the spring wastes from the cottage areas assure owners and their guests of an abundant supply of pure mountain water and that the waters of Indian Lake will not become polluted.

Indian Lake Reservation was officially opened to the public on Feb. 14, 1963, when an informal preview of the area was given. Dr. Maurice K. Goddard, secretary of the Pennsylvania Department of Forests and Waters addressed the gathering in the ski lodge.

The lake itself is the largest man-made body of water ever built in Pennsvlvania by private capital other than power reservoirs. A dam 100 feet high and an eighth of a mile long backs up water to a maximum depth of 65 feet with an average depth of over 20 feet and a shoreline of 19



Y-SHAPED VALLEY - This map shows Indian Lake situated in a Y-shaped valley with Lake Stonycreek directly below the breast of the dam. 5. M. 1951 

#### Strict Rules

stay.

Although at many lake developments cottages and summer homes are built 20 feet right at the water's edge and miles. many times overhang the water, strict rules to which all lot owners subscribe, prohibit the building of any structure closer than 70 feet from the shoreline.

The 1,500 building lots have been arranged in an unusual cluster arrangement. Each cluster contains 11 lots, only four of which front on the lake. The remainder lie back from the water behind a two or three acre common that is jointly owned and used by the owners of the lots. Access to each lot is had from a perimeter road that runs over 600 feet back from the wooded shore.

deep wells with lines running pected to be completed within to each lot. Strict specifica- the next three years.

#### **Y-Shaped Valley**

It is set in a Y-shaped valley 13 miles east of Somerset near the village of Buckstown and on the western slope of the main ridge of the Allegheny Mountain range. The reservation covers 3,000 acres and is adjacent to some 20,000 acres of open mountain land. As mentioned earlier, the Indian Lake. Reservation is the second phase of this project.

Third phase of the development is the construction of an 18-hole golf course and a convention hotel on the peninsula which extends out into The water supply is from the lake. This phase is ex-

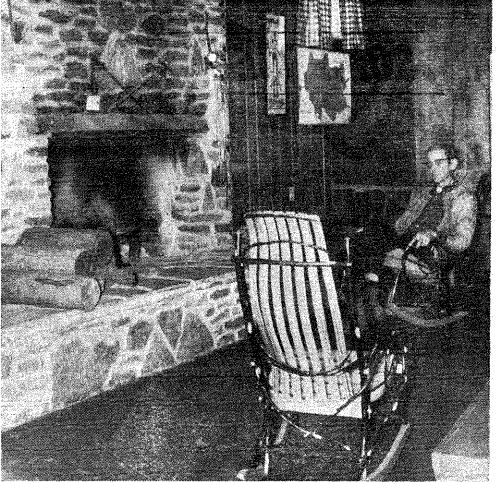
#### Page 2A-Sat., Feb. 15, 1964-Daily American Supplement



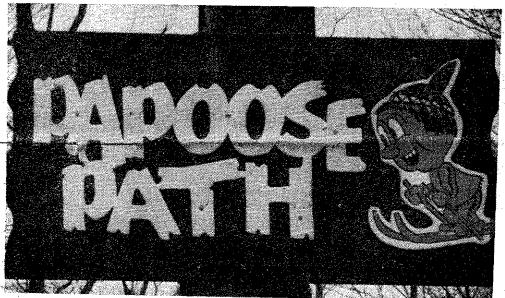


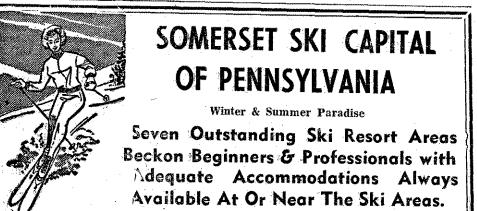
APPROPRIATE SIGNS -Appropriate use of Indian Lake Reservation theme is evident in these signs. The names and figures on the signs indicate whether the ski slopes are for experts, intermediates or beginners. Indian names are also used for the designation of lot areas surrounding the lake. The "Indian Reservation" theme is also used extensively in the many brochures and maps publish-ed by Allegheny Mountain Lakes for promotion purposes.

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CLUB ROOM - There is always an empty chair in front of the fire place in the club room waiting for the weary skier or golfer after a long day outof-doors.





For Information Or Reservations Phone 445-6431 or 4900



LAKE FRONT COTTAGE — This is just one of the many cottages and summer homes that have been erected around the lake.

## **Project Is Cooperative Effort**

The development of Indian highways and public and pri- this type of work. Lake is the result of a coop- vate roads, designed all the erative effort by several busi- dams on Lake Stonycreek City, R.D. 1, who owns an ness firms and individuals. and Indian Lake along with operates all kinds of heav Allegheny Mountain Lakes, the lot development, roads, equipment, directed the wor Inc., the corporation which is water systems and buildings. developing the area, grew out of a successful association of its various stockholders in the concrete spillways and other enterprises.

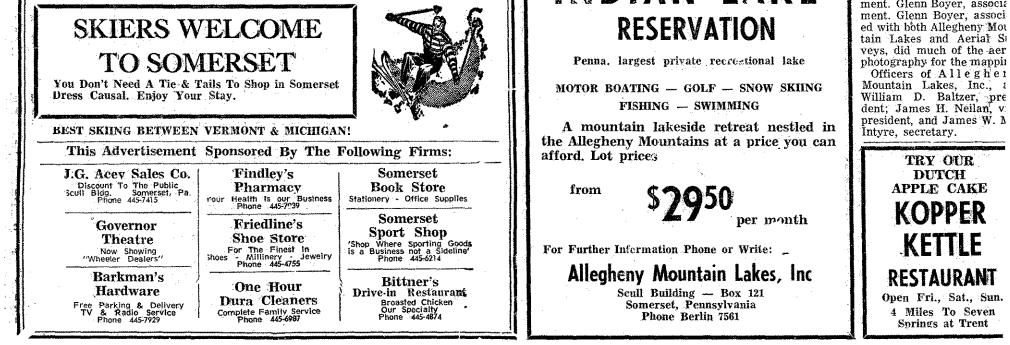
The Neilan Engineers, Inc., of Somerset, a large general the development was done by engineering firm with many years of experience in the de- Inc., of Shanksville, a father sign of water and sewerage and son partnership with facilities, dams, airports, many years of experience in

the actual construction of the lodge and other facilities in William G. Baltzer and Son,

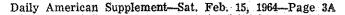
Robert G. Long, Centra at the lakes. Mr. Long ha spent over 20 years in earth moving business. All of th earthmoving involved i building the dams and exc: vations at Lake Stonycree and Indian Lake were eithe done by Mr. Long or unde his supervision.

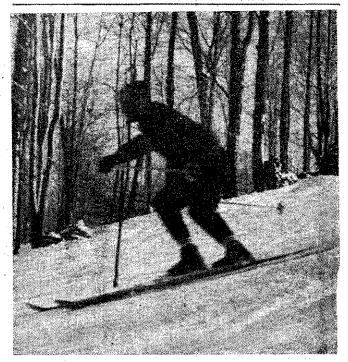
#### Mapping Information Somerset Aerial Survey

Inc., of Somerset, gather and compiled all of the bas mapping information used f the Indian Lake Devele



FIRST LOOK - These skiers are about to take a look at how the gates are arranged for the next race as they follow each other down the course.





SO FAR SO GOOD - This skier was practically a blurr as he whizzed past during one of the races.



after he fell going through one of the gates in a race.





The first ski races were held at Indian Lake ski slopes last Sunday with a total of 62 entries in the various events.

After a number of spills and near-spills, the judges announced the winners in each division. This was the first race for many of the skiers entered in the races.

The winners in each divi-sion are listed, followed by the runners-up: Giant Slalom

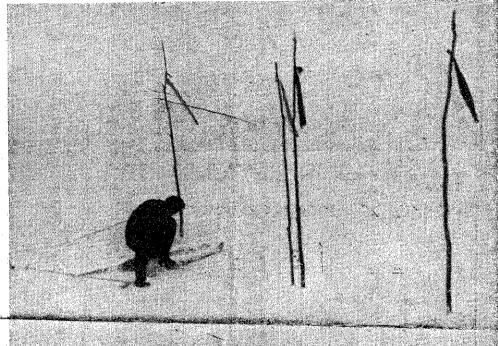
Men's Novice Class - Bill Collingwood, Barry Long. Women's Novice Class Kerry Lee McIntyre, Linda Stoddard.

en's Intermediate Class Robert Vanyo, Robert Barron.

Women's Intermediate Class - Mary Margaret Neilan, Mary Hlatky.

Senior Expert Class -Lar-

Best Skier In The Club



ALMOST - This skier almost made it through this series of gates but is just falling and knocked down one of the poles after the picture was snapped.

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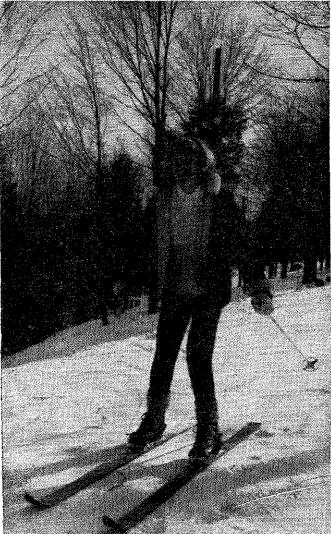
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ON HER WAY - This young lady is on her way down one of the trails at the ski slopes at Indian Lake

# Skiing's Popularity Increase

every country where there is mountainous terrain enjoy the unique appeal of skiing. It is one of the few sports that enable man to move at high rates of speed without any power-producing device.

is sliding down a snow-covered slope on a pair of long, slim runners called skis. In its most advanced form, skiing is a highly skilled sport in which expert performers can streak down a mountain trail at more than 60 miles an hour, soar through the air for several hundred feet, or make lightning-quick turns through a flag-marked obstacle course.

The ultimate goal of all recreational skiers is grace and control under all terrain and snow conditions. The dynamic appeal of skiing lies in the constantly changing, infinite variety of snow conditions and in the challenging demand for self-improvement in a skill that has no ceiling.

#### **Fast-Growing Sport**

Skiing is one of the fastestgrowing sports in the world. It attracts an estimated five million active participants in the United States and Canada. Each year thousands of beginners throng to hundreds of organized ski areas, where professional instructors teach the basic techniques of walking, climbing, gliding down-



GUEST CHALETS-These unusual chalets are located near the lodge and are rented to guests for short periods of time



People of all ages in nearly hill, and executing turns.

sales of equipment, clothing, and accessories. Annual expenditures in the United States are estimated at more than 335 million dollars in In its simplest form, skiing equipment and accommodations.

> Several reasons account for the rapid development of skiing in the United tSates both as a major recreation and as an industry. The expanding economy has resulted in more money for most people. In addition, people have more leisure time than ever before.

Skis are usually about three inches wide and vary in length from about three feet to more than seven feet. In recent years the trend has been toward shorter skis. Because short skis are easier to handle, they are better for beginners. Most experienced skiers prefer longer skis, usually a foot longer than the height of the skier, because they are steadier when running at relatively high speeds.

All skis except those used

in jumping and cross-country have hard steel edges along the running surface for better control. Before 1950 skis were made only of wood, usually hickory. In that year came a history-making breakthrough when Howard Head, a Baltimore aviation engineer, developed the world's first successful metal ski. His design is actually a metal sandwich. Laminated edge-grain ply-wood is the core between layers of airplane aluminum alloy. Tops and bottoms are of tough phenolic plastic.

The Head ski had considerable impact on the growth of the sport because it was easier to turn.

#### Ski Lifts

A variety of motor-driven ski lifts is found at major ski areas. They make it pos-sible for skiers to enjoy many more hours of downhill skiing than if they had to climb for each run.

The simplest type of ski lift is the rope tow, consisting of an endless loop of rope around pulleys. The skier grasps the rope, and it hauls him up the hill. Aerial tramways, gondola cars, and chair lifts are examples of conveyances suspended from moving cables. The world's first successful chair lift was placed in operation in 1936, on Dollar Mountain, at Sun Valley, Idaho. The highest ski life in the world is in Venezuela. It rises from 5,173 feet in the town of Merida to a

The sport is also a big bus- Espejo. The T-bar is found at rely on the Arlberg syst iness and ranks with golf in most ski areas. This device resembles a pickax trailing from the cable. The skier leans against the "T" with one hand on the upright as he moves up the hill.

#### Learning How To Ski

height of 15,800 feet on Pico

Age is no barrier in learn-ing how to ski. There are skiers who are as young as 4 and as old as 80. It is not necessary, to be a muscular athlete. Ski instructors say that almost anyone who can walk can learn how to ski.

Like most sports, skiing must be learned step by step and requires proper training and practice. The best way for a novice to learn how to ski is to take lessons from a certified ski instructor. In addition to teaching the correct techniques, a qualified instructor will indoctrinate the beginner in the importance of skiing safely. If the skier is taught how to ski under control at all times and to follow the generally accepted rules of safety, the risk of causing injury to him-self or to other skiers is greatly reduced.

All instructional systems have the same goal-to teach been reprinted with the skiers how to execute turns in order to change direction tured Encyclopedia.) and control speed. Basic to all intermediate and advanced turning techniques is the principle of unweighting the momentary removal of weight from the skis to permit the sideslipping move-ment of the ski tails essential to executing a high-speed turn. Unweighting is accomplished by an up-down movethrough alternately ment bending and straightening the knees and ankles.

#### Arlberg System

The first practical teaching method was the classic Arlberg system, which was developed by Hannes Schneider of St. Anton, Austria. This system starts with the snowplow, a fundamental maneuver for controlling speed or executing turns at slow speeds. As the beginning skier progresses, he learns how to stem turn. Exaggerated body rotation and stemming action of the skis are the chief characteristics of the Arlberg system.

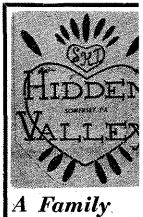
Although many skiers modern teaching methods emphasize extreme rota and place more stretss sideslipping, edge con and a flexing action of legs. An increasingly pop skiing technique in re years is called rev shoulder. The lower 1 twists in opposition to the per, giving a reverse-shc er appearance.

### Advanced Ski Styles

An advanced ski styl wedeln, an Austrian word scribing a series of sl linked turns down the line of a slope with ski parallel position. This sty also known as shortswing cause of the short, swin motion of ski tails from to side.

There will probably alv be controversy over the v ous ski-style theories, s skiers are constantly see perfection of form. What tinguishes the advanced s from the beginner is his a ty to keep his skis toge throughout a turn, elimi ing the stemming action

(The above article mission of Compton's



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SPECTATOR'S VIEW - This is a spectator's view of the skiers - through the icicles. Looks like the skiers are having more fun than those watching from inside of the lodge.