Class of 1937

The 22 members of the Dallas Borough Class of 1937 included 11 girls and 11 boys, many whose whereabouts are no longer known. Shown here, from left, first row, are Elsie Culp, Jane Knecht, Roberta Van Campen, Leila Cragle, Elsie Johnstone, Florence Kelley, Alberta Himmler, Gertrude Bertram. Second row, Robert Fleming, Richard Major, Vivienne Rogers, Betty Weid Verna Sheppleman, Gerald Sullivan, William Neimeyer. Third row, William Mann, Albert Adelman. Kenneth Davison, Robert Hull, Raymond Kuderka, Sherman Mead and Carnes Harding. Local residents who may know the whereabouts of any of the above class members are requested to contact Gerald Sullivan, Ray Kuderka, Atty. Robert Fleming, or William Mann, all residents of the Back Mountain except Sullivan who resides in Wilkes-Barre.

Former Dallas cage coach 'comes home' from Alaska

By CHARLOT M. DENMON Staff Correspondent

When Ernest Line of Wasilla, Alaska, former Dallas Borough High School basketball coach and history teacher, unexpectedly arrived in the Back Mountain last Thursday, it didn't take long for some of his former team members to get together and talk over old times with one of their favorite teachers and coach.

Line, whose home is about 40 miles north of Anchorage, had been in Bloomsburg to attend the 50th reunion of his Bloomsburg College class and, since he was such a short distance from Dallas, he decided to come here and find some of his former students.

Getting a call from Line, Gerald Sullivan, 1937 graduate and a member of the team immediately contacted as many members of the championship basketball team as possible and set up a meeting at the home of William Mann, Carverton, another class member, for Thursday afternoon. By 3:30 p.m., Atty. Robert Fleming, Ray Kuderka, Alvah Jones, Loren Fisk, Gerald Sullivan and Line had arrived at the William Mann residence and began to reminisce about their basketball days at the former Dallas Borough

The six men and Robert Hull, Philip Templin Warren Culp Frederic Drake, Odell Henson, Clyde Veitch and Robert Gould comprised the team that took the Back Mountain League title in 1937. Most of them were also members of the team that took the title in 1936.

It was in 1936 that Ernest Line came to Dallas Borough directly from Bloomsburg State College where he played football, basketball and track, and accepted the position as history teacher, basketball and football coach.

During that first season, Line said he drilled the athletes and molded them into a championship team, thus giving them permanent possession of the league trophy.

In 1937, Line was again successful in putting together a strong team and the team won six of its eight games to tie Kingston Township for the league championship. A threegame series to determine the cham-

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pionship was agreed upon and the first game was won by Dallas Bor- bers have lost touch with one ough, 25-17, on their competition's

The second game was played at Dallas and the borough team won again, 34-23. Since Dallas Borough was the winner, the team represented the Back Mountain League in the P.I.A.A. playoff with Newport Township. Dallas lost 55-17 to end the roundball season.

Since most of the members of the basketball team were also members of the football team coached by Line, the group became a close-knit family and for several years kept in touch with each other, until careers, war, marriage, etc. kept them busy.

Only once in the past 46 years did they have a class reunion. A committee of local class members organized a 25th class reunion which was held at the Castle in 1962.

another and the men who met last Thursday decided it would be a worthwhile project to try to find out where their former classmates ar and what they are doing.

There were 22 graduates in the class of 1937, 11 girls and 11 boys.

They were Elsie Culp, Jane Knecht, Roberta Van Campen, Leila Cragle, Elsie Johnstone, Florence Kelley, Alberta Himmler, Gertrude Bertram, Bettie Weid, Vivienne Rogers, Verna Sheppleman, Richard Major, Gerald Sullivan, Robert Fleming, William Niemeyer, Robert Hull,

Kenneth Davison, Raymond Kuderka, Albert Adelman, Sherman Mead, William Mann and Carnes Harding.

Nackley named to position InterMetro Industries Corpora-

tion, Wilkes-Barre, has announced the appointment of John G. Nackley position of Director to the keting & Sales, Healthcare Division. He will be responsible for development objectives, policies and programs for marketing and sales activities, as well as coordinating the efforts of marketing and sales personnel in the Healthcare Divi-

A 1974 graduate of King's College, Wilkes-Barre, Nackley holds - a Bachelor of Arts degree in Mathematics. He has also had extensive training in programming, systems analysis, marketing and manage-

Prior to his appointment with InterMetro, Mr. Nackley served as Vice President - Sales & Marketing with Diamond Manufacturing Com-

pany, Wyoming, Pa.
A native of Wilkes-Barre, he now resides in Dallas, with his wife, the former Dena Capristo and their three children.

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Dallas gets two patrolmen

By JOHN F. KILDUFF Staff Writer

Dallas Borough Police Chief Edward Lyons recently announced the hiring of two new part-time

The two new borough officers are Michael Valeta, a 17-year resident of West Nanticoke and Chris Purcell, 12 Marshall Drive, Dallas.

Valeta, 43, is a 1979 graduate of the Act 120, Pennsylvania Municipal Police Training Academy, Wyoming Pa., and had worked full-time as a patrolman from 1979-80 for the Nanticoke police department.

Currently, Valeta patrols on alter-duties.

nating shifts in his new position with Dallas Borcough as well as "swingshifts" for Harveys Lake police, where he has been a part-time officer since April of 1982.

Valeta is a retired U.S. Army Sergeant, serving from 1958-1967, including a 12 1/2-month stint in Vietnam in 1966-67.

Purcell, 27, has been active for over nine years with Dallas Borough and Dallas Township Volunteer Fire Departments and currently plans to take the Act 120 Pennsylvania Municipal Police Training Academy within the next year. State negulations mandate the training be completed within a year after beginning part-time patrol



CHRIS PURCELL

nd Prints' looks at America

By HOWARD J. GROSSMAN Special to The Dallas Post

Imagine a book which is a combination geological time machine, travellogue, geography lesson, photographic essay, urban planning textbook, yet written in a style which is not only educational, but entertaining. This is the book titled "Land Prints" by Walter Sullivan, a book which takes you through America, traveling by land and air and stopping at most of the scenic and exciting vistas across the conti-

Tiny segments of Northeastern Pennsylvania are identified, but the prevailing strength of the book is the ability to relate our current physical geography and natural fea-tures of the United States to the continental drifting and tectonics which slapped and slashed across the world millions and millions of years ago. Sullivan, with great patience and skill, takes the reader through floods, the ice age, glaciers, winds, volcanic eruptions and other forces which caused this continent to be what it is today.

The 394-page book reminds us of the gigantic upheavals which caused the smashing and splitting of continents many eons ago and the continuous changes which are taking place today especially along sea coasts and earthquake and volcanic prone areas of the continent. He delves into new techniques for charting layered structures within the earth the depth of several miles. As he states "it is a form of seismic, or vibrational, probing developed for oil prospecting. Fifteen ton trucks jack themselves up on platforms to apply their weight firmly to the ground, then shake the landscape at a variety of frequencies. The vibrations, after penetrating deep into the earth, are recorded along a line of stations." A number of such surveys have been done by an alliance of academic, oil-company, and government scientists called COCORP (Consortium for Continental Reflection Profil-

Crater impacts are featured in the book as shapers of the land including the huge meteor crater" a giant scoop blasted out of the flat, generally treeless Arizona plateau six miles south of Interstate 40. It is three miles in circumference and almost deep enough to hide the

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JOHN G. NACKLEY

Washington monument." Sullivan Trieste where they are common. It spreads his knowledge of the North American landscape across pages of description and facts to capture the imagination of many Americans who have not had the opportunity to cross the continent.

of years to cause and produce some of the world's most spectacular plunge pools and potholes. Potholes are gouged by water swirling with sufficient energy to batter the walls with stones and drill a deep shaft.

Utilizing Northeastern Pennsylvania examples, he states the following: "Six miles south of Scran- which is cost-effective and provides ton, Pennsylvania, along Route 6, there is a formidable pothole 38 feet deep and 42 feet wide. In Whirlpool Canyon, a third of a mile west of Pennsylvania Route 115 near Exit 47 1973 and 1974 they were repeatedly on Interstate 81, a succession of used for navigational reference by seven potholes is known as The the orbiting skylab astronauts as

For those who want to acquaint themselves with the language of the New York Times and author of land. Sullivan points to drumlins, several other books. "Land Prints" kames and esskers. Kames are hills is a bible for those seeking intimate of glacier material that look as knowledge of the landscape we see, though sand has been dribbled from but do not necessarily understand. a narrow source, as sand in an In Northeastern Pennsylvania's hourglass, to produce an almost terms, it harkens back to the midperfect cone. Eskers are narrow 1970's when a framework policy snaking ridges superimposed on the plan based on natural features of landscape. They were left by the region's landscape was prestreams that flowed in tunnels pared by the Economic Develop-under, or sometimes, on the ice. ment Council of Northeastern Penn-Drumlins are elongated hills, typi- sylvania (EDCNP). The framework cally shaped like partly buried eggs plan contains land prints which or (as they are often called) whale deserve close attention by all those backs. They occur in groups of tens concerned with the future of Northto thousands, their long axes parra- eastern Pennsylvania. It is a porlel to the form or direction of ice trayal of things to come which

what apparently is on the lunar both human and physical well into surface. They take their name from the 21st century. Sullivan's contributhe region of Yugoslavia, east of tion is to make this planning and

is a pitted type landscape with many caverns or sinks.

Going beyond pure geology and geography, Sullivan talks about man-made features such as centerpivot irrigation systems which He points to the glacial changes "have become a remarkable feature which have occurred over millions of the western states..." These are giant circles periodically sprinkled by a pipe, typically a quarter mile long, slowly swinging in a circle. The pipe is supported by self-propelled towers and intervals along its length. In a series of striking photographs, the center pivot system is shwon to be a remarkable invention an irrigation system second to none in the world. He states that "so striking is the pattern formed by these ranks of green discs that in they sailed by 270 miles overhead."

Sullivan is the science editor of signify how Northeastern Pennsyl-Karsts have similar features to vania should direct its resources,



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