Dr. Kelly to Retire from BTL; Is Named Chairman of Board

OCTOBER, 1952, marked a visit by Dr. Kelly to Sandia Corporation. At this time Pres. D. A. Quarles explained Sandia Corporation's Red Feather Campaign drive to Dr. Kelly, left. Center are Frederick B. Lack, then Vice President of W.E. Radio Division and Stanley Braeken, President of Western Electric Company. Dr. Kelly received his B.S. degree from the University of Kentucky (1918). In November 1957 he was awarded an Honorary Doctor of Science degree by the University of Wisconsin (1957) and an Honorary Doctor of Laws degree conferred by the University of Pittsburgh (1957), and an Honorary Doctor of Laws degree conferred by the University of Pennsylvania (1954). In November 1957 he was awarded an honorary Doctor of Science degree from the University of London. In addition he has received numerous high awards from the U.S. government and private enterprises. The most recent is the James Forrestal Memorial Award which was presented Jan. 29.
Democracy in Action
To have lived and not to have participated in the events of that time is not to have lived at all.

A new experience had been this week by many Sandia Corporation employees, their wives and friends. They participated in the first interchange of opinions and knowledge under the "Great Decisions" program.

The discussions, which are being held nationwide, are the result of a national dialogue on current issues. They are concerned with a re-examination of fundamental foreign policy issues.

Well known public figures and friends of the corporation in the city of Albuquerque and the results will be sent to the State Department for Foreign Relations Committee and New Mexico's congressmen.

John Foster Dulles says of the Great Decisions—1959 program: "I think that the international relations are indeed complex and difficult. If we are to meet them, it is fundamental that our people in attendance on these issues involved and the avenues open to us, The Great Decisions program seems to me to be an effective and typically American way of working toward that end."

Helps Community Concert
Mrs. Frederick Rupp (whose husband works in 4159) has been named Sandia Base team captain for the annual Community Concert Association drive.

The drive will run from Feb. 16-31. Anyone wishing to re-

New Homes
Mr. and Mrs. L. Dye (4122) moved into their new home at 1680 Prospero NW on Feb. 1.

One other new home owner is E. T. Schutte (3684-3), now living at 320 Madora NE.

The right to disapprove, criticize and object has a sizable budget. Although only five years old, it has been extended to C. Jerry King (2954-3), recuperating after another enlarged, extended operation.

The lecture was one of five presented during the all-day program.

Get well wishes are sent to Lois Prekker (1625-3), now living in Minneapolis, and her left foot in a skating accident. She is expected to be restored by March 1.

Julia Bode interviews Lynn M. Barker (1261)

The problem of serving as Lab News reporter for more than 100 employees in three divisions of 1959 in separate locations falls to Julia Bode.

"Of course I receive lots of help from the division secretaries, but still I enjoy meeting other members of our organization," she explained.

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Get well wishes are sent to Lois Prekker (1625-3), now living in Minneapolis, and her left foot in a skating accident. She is expected to be restored by March 1.
Throughout the years Dr. Kelly's abilities have been called upon by many fields of endeavor. As a result he has served in many capacities for many causes.

February 6, 1959 Page Three

SANDIA LAB NEWS

Public Service Activities Have Been Many
For Retiring President of Bell Laboratories

In 1948 he was selected as a consultant to the AEC to investigate the organization and program of the Laboratory. We were a very young and small group with many national responsibilities. It was a very demanding period. It was a period of intense and continuous work which we have always valued as an important contribution to the nation's defense.

A year later when we became a Corporation under the Bell System, Dr. Kelly started his program of semi-annual visits to keep in touch with all of our R & D activities. Over the next nine years he continually demonstrated a strong interest in our work and his memory of details covered in the previous chapter never ceased to amaze those who talked with him. This deep-seated interest has always been a morale builder as we knew that in Marvin Kelly we had a strong supporter who would not lose an opportunity to help build our reputation in national technical circles.

Vice President Development

Personal in the nation's defense. He achieved notable success in the development of national technical circles.

For any one person can be considered the founder of Sandia Corporation it is Mervin J. Kelly, for it was he who recommended Marvin Kelly first visited Sandia Laboratory, then Z Division of the LAS, in 1948 as a consultant of the AEC and in 1949, he was moved to the position of Arthur Lee Whalen, who was President of Sandia Corporation during the years 1953-1958.

Fellow Scientists Praise Dr. Kelly
For Contribution to Program

Fellow-scientists praise the nation over and over again as a source of pride for Dr. Kelly on the occasion of his retiring Chairman of the Board of Bell Telephone Laboratories. His concern and support have always been there for the benefit of men of the technical and scientific world. All knowledge of his contributions to the nation's defense.

We Wish Him Well

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Fellow Scientists Praise Dr. Kelly
For Contribution to Program

My association with Marvin Kelly started back in the 1940's before Sandia Corporation was formed, and before my own American Telephone & Telegraph. We have done a good deal of work together, and I have been able to count his a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspiration to be associated with such a dynamic, brilliant and rationally minded individual. Frankly, I feel very grateful to count him a personal friend and colleague. He always expressed his thoughts very carefully and clearly. It was always an inspired
It's Your Country and It's Your Tax Money

First Term Continental Classroom - TV Credit Course - on KME-TV

T-Day's approaching—and Sandia Corporation people, like millions of our countrymen—people who have done their job, are sitting down with varied assortments of scribbling paper, pencils, balls, forms (or sheets), maybe even an accountant, certainly with borrowed pens and graced expressions, to figure out their 1958 income taxes—payable by T-Day, April 15.

Chances are, you're one of 'em and chances are, you're one of the federal income taxes alone to be collected during the year you made last year. Not to mention state taxes, city taxes, county taxes, entertainment taxes, and taxes and more taxes on gasoline, tobacco, and other commodities. And what about those splendid, compulsory, calculable beverages and so on and so on? That's plenty of money to pay for your share of the running of this federal, state and local government.

A lot of money.

Second Term

Second Term Continental Classroom—TV Credit Course—on KME-TV

Second term of the Atome Are Physical course. "Continental Classroom." For college credit, will start on KME-TV Feb. 11. The second semester will be devoted exclusively to atomic and nuclear physics.

Dr. Harvey W. White, professor of physics at the University of California in Berkeley and a consultant to the Atomic Energy Commission, will again be the national teacher. A number of guest lecturers, including Sandia Corporation presidents, will assist him.

The program is sponsored locally by the University of New Mexico and the Albuquerque Public Schools. Nationally, the program is co-sponsored by the American Association of Colleges for Teacher Education and the National Board of Fire Underwriters. In New Mexico, assistance by the Ford Foundation and leading American corporations is provided.

W.J. Howard Named 2nd V. P. Livermore Chamber of Commerce

W. J. Howard (5100) was installed as second vice president of the Livermore Chamber of Commerce at the annual dinner of the Livermore and Pleasure groups.

Chamber officers were installed by Edward W. Stipe, California State Chamber of Commerce Central Coast District Manager, in a ceremony at the Chamber of Commerce Room of the Chamber of Commerce. In addition to Mr. Howard, H. E. Poole (5000), C. W. Campbell (5250) and R. E. Dreece (5233), also represent the Corporation.

ELECTED CITY OFFICIALS

On Monday, Feb. 2, A. Blue, Sandia Corporation Director of Field Testing, who has served on Albuquerque City Council since 1954, came to Sandia Laboratory in 1949 from Los Alamos Scientific Laboratory and has taken an active part in non-partisan civic activities.

DEMOCRATIC PARTY WORKER

Mr. Howard (5429-1) took over last month as chairman of precinct 27, division E. He is also chairman of the American Legion Post 28, Pueblo de Santa Fe, and chairman of the New Mexico State Democratic Committee. Ten years ago he was hired by Sandia Laboratory and has been active in non-partisan civic activities.

NON-PARTISAN GROUPS

Interested in good government appeal to Robert E. Faucett, director of the League of Women Voters, which strives to inform citizens about state and national policies through study, and she is secretary of the executive board of the Citizen's Committee, which seeks to keep an informed electorate through support of candidates.

Credit Union Votes Dividend, Elects Officials

Members of the Sandia Laboratories Federal Credit Union voted a 4 per cent dividend totaling $179,103 on April 1 at their annual meeting.

Other business included election of new members to the board of directors, creditors, credit committee, and supervisor committee.

New board members are J. S. Miller (4113) and A. W. Goris (1217), who will serve for two years. Re-elected were R. M. Albright (4504), R. W. Weeks (5521-D), R. A. Lankin (2760), J. T. Dempsey (5521-C), H. E. Poole (5000), and J. J. Michnowicz (5626) who have been re-elected for four years.

R. A. Quelle (4621-1) was named to the credit committee to serve with C. W. Campbell (5250) and C. C. Hunt (4332), who were not up for election this year.

R. J. Guern (4113-2) is the new credit committee chairman, a member of the board of directors, and chairman of the Sandia Laboratories Federal Credit Union.

ASM Presents Lecture Series At University

Part two of an educational lecture series sponsored by the Sandia Laboratories Federal Credit Union and the American Society for Metals is being presented by the Albuquerque chapter of the American Society for Metals. The two-hour lectures held at 7:30 p.m. in Room 103 of the Main Building of the University of New Mexico.

In-structural, Physical and Mechanical Properties of Structural Alloys is the lecture of the series, which will be presented this month by Dr. Robert T. Gardner, Battelle Memorial Institute, will present "A New Approach to Structural Alloys" Feb. 18.

All of the lecturers will return on different dates, in form to answer questions that might have arisen during the series.

The series of free to all members and student members of the American Society of Metals and extend the series for a cost of 50 cents per session. Membership in the American Society for Metals is required, except for those attending the meeting for which no registration is required.

ASME Members To Hear Talk on Cryogenics Feb. 18

A two-part program is scheduled for Feb. 18 at the University of New Mexico School of Mechanical Engineering. Dinner meeting at 6 p.m. at the University of New Mexico Union will precede the technical session to be held at 7:30 p.m. in Rm. 103 of the Biology Building, University of New Mexico.

"Cryogenics" will be discussed by Carlton J. Walker, Jr., of Arthur D. Little, Cambridge, Mass. Cryogenics is the science of refrigeration and the production of very low temperatures.

Reservations to attend the meetings may be obtained by contacting Gere Gardner (4213), ext. 31105.

Sandia Corporation Ranks High in Fire Prevention Activities Contest

The contest was judged on the basis of year round fire prevention activities. Under the direction of H. F. Rhodes, Director of the Fire and Safety Division of Sandia Corporation, a fire prevention contest sponsored by the National Fire Protection Association, the Albuquerque Fire Protection Association, and the Albuquerque Chamber of Commerce was conducted. A similar program was conducted by H. V. McNab (4620-1), Fire and Safety Division.
The first public service activity of the Caravan Club for the year was held on Jan. 30 when radio communications of the club were used to dispatch trucks equipped in the annual Christmas tree "pickup and back" sponsored by Explorer Scouts of the club. A number of members, the majority of whom were Bandannas, participated in approximately ninety hours in this activity. Charles M. Boller (7111) will serve as the Air San Diego Relay Coordinator for the American Radio Relay League, the outstanding national amateur organization whose affiliate is San Diego's 4142.

Requirements for joining the group are to have a mobile station operating on a frequency of 28.6 megacycles, to contact two members stations mobile-to-mobile on this frequency, and to attend a monthly business meeting of the group, held on the fourth Wednesday of each month. A member's participation is determined by Wednesdays at 7:30 p.m., and the scheduled activities for the year commence at 8:00 a.m. All dues are due August.

Although the club urges mobile hams to join them, Tom Banks reports any person interested in visiting the meetings or taking part in the club activities is welcome to do so.

Supplemental Life Insurance Certificates Sent to Employees

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Supervisory Appointments

DONALD J. JENNINGS to manage newly-created Personnel, Training, Education and Research Depart- ment 4190.

“Don” was hired by Stan- dard Oil in 1956. He started in employment and placement work. He spent four years as a personnel development specialist. He was named supervisor of Staff Train- ing in 1959.

ROBERT J. BLOUNT to manage newly-created Robie De- sign Department 4170.

He came to Sandia Corpora- tion in July 1956. He advanced to supervisor of Personnel Services in 1959.

JAMES L. DODSON to supervi- sor of Administration Division 5620.

“Jim” started working at Stan- dard Oil in June 1948. He continued until September 1953 when he was called into military service. He joined the Full Scale Test organization here a year ago. While specializing in telemeasuring instrumentation Jim participated in the design and development of several me- chanical nuclear test series.

During three years in the Air Force Jim was an AFIRE liaison officer to Sandia Corporation.

He also worked nearly two years as local test administrator for Av- tonomous Missiles. He has worked on research and advanced development division in Albuquerque.

Jim holds both BS and MS degrees in Electrical Engineer- ing from the University of New Mexico and is a member of Phi Kappa Phi, Delta Delta, Sigma Sigma, Tau, engineering honorary, and the Institute of Radio Engi- neers.

The class will be offered with emphasis in plastics, marketing, personnel, accounting and leadership.

Applications should be filed prior to Feb. 13, according to W. H. "Bill" Bailey of the Staff Training and Education Division 4610.

Non-Credit Course in Accounting for Secretaries of UNM

The University of New Mexico, in cooperation with the Albuquerque chapter of the International Sec- retaries Association, will sponsor a non-credit course in secretarial accounting starting Feb. 2.

The class will be offered every Tuesday evening from 6:30 to 9 p.m. at the Albuquerque Na- tional Bank Building, East Central Branch.

The course is open to all secretaries and other interested persons.

Further information may be ob- tained from M. H. McMichael, assistant director, UNM Extension Division, New Mexico.

ASQC Members to Hear Speaker From LASL Rocket Division

Albuquerque Section of the American Society for Quality Control will meet Tuesday, Feb. 10, at 8 a.m. at the Albuquerque Na- tional Bank Building, East Central Branch.

The program will feature a speaker from the Rocket Division of the Los Alamos Scientific Lab- oratory, according to Ken Bledsoe, public relations director.

Scientist and Musician Dual Role Enjoyable for Sandians

Relaxation through music is a practice followed by many scien- tists, businessmen and others working under high pressure. Many prefer to listen to hi-fi records, others like to play instruments in their houses for their own enjoyment. Still another group prefers the camaraderie of other musicians and the reactions of an audience.

Albuquerque’s Civic Symphony is a natural outlet for musicians who love classical music. Members include, Gilbert Lenert (4412), a drafting engineer who received his BSEE from the University of New Mexico; Robert Bailey (5140), manufacturing engineer, and his wife, Ruth Grothe (5144), treasurer, both played with the Civic Symphony for a number of years. Two other Sandia wives, Ruth Grothe and Mildred McCrady, also play the oboe.

Educational Aids Applications Should Be Filed by Feb. 13

Applications for Sandia Corpora- tion Educational Aids benefits will be filed prior to Feb. 13, according to W. H. “Bill” Bailey of the Staff Training and Education Division 4610.

Applications are available from Division supervisors and should be turned in through normal supervisory channels. Any questions may be referred to Bill, ext. 301, ext. 208.

Bud Fischers’ Dixieland band was half made up of Sandians when this picture was taken. LeRoy Petersen (4216) still plays drums and Maurice Karsnowski (1626) continues at the piano. Guitar player R. M. Elder (4472), no longer with this band, is now playing with the Wampus Cat band.

Sandia Safety Man Speaks to Members Of Forest Service

Elie Cuters of the Safety Engineer- ing Department (4111-1) was the principal speaker at a meeting of Forest Service officials from New Mexico, Arizona, and west Texas, held in Albuquerque last month.

The purpose of the meeting was to discuss the Service’s accident pre- vention program, with emphasis directed toward training for fore- men.

STRING QUARTETS are one of the most enjoyable ensembles, according to many musicians. Looking over a Mozart score are L to R: Gilbert Lenert, Joe Abbott, M. A. "Tex" Palmer and Philip Wesson (center front). All play with the Civic Symphony.
In Recognition of Sandia Service

Ten Year Pins

Marlene A. Lottis
Jan. 5, 1969

Five Year Pins

Theresa E. Franks, Jr., 1937; Mary McMillen, 1938; John De leon, 1942; Helen Anderson, 1945; Lois Gordon, 1949; Doris Slifer, 1952

Two Year Certificates

Lyn T. Darcy, 1941; Peet. F. Payne, 1931; John H. Gantt, 1938; Oliver B. Barron, 1944; Juanita V. Abeyta, 1947; June M. Brown, 1949; Rochelle R. Barlow, 1949; Jeanne H. Nadler, 1950; Donald E. Whitten, 1950

Mathew B. Koch, 1942; W. H. Jenkins, 1945; Robert B. 2048; C. P. Fyler, 1949; L. M. Fyler, 1949; Robert F. Wilkins, 1951; John S. Wilson, 1942; Joseph B. Meland, 1944

Freda G. Purlee, 1944, and Anna Pringle, 1945

Kathleen A. Byrne, 1945; Anna Pringle, 1945

Laurence J. Clower, Feb. 9, 1949

William C. Bowler, Feb. 9, 1949

Alois A. Lentz
Feb. 7, 1949

Arthur G. Jones
Feb. 7, 1949

Laurence J. Clower
Feb. 9, 1949

Earl S. Stansberry
Feb. 10, 1949

LeRoy W. Reynolds
Feb. 10, 1949

RUNNERSUP in the playoffs for the championship of the Sandia Corporation Employees Golf Association are shown here receiving trophies from F. J. Green, Vice President for Administration. The team advanced to the top two finish in the league and then defeated the winners of A Flight and B Flight of the Evening League to take the championship. L to R are George Horne (1453), Mr. Green, Homer Pierce (1453) and Dan Franklin (471). High point of final playoff was Mr. Pierce’s hole-in-one.

Sandia Employees Present Papers To Various Audiences in Country

Technical papers have been presented at a number of conferences recently by Sandia Corporation employees.

"Fire-Propagation Variable Re-eczation Dynamic Lift" was presented by J. C. Weydart (4341) at the 10th ordinate Tunnel Association in Buf-alo, N. Y.

"Economic Ordering Quantity" by B. D. Plischot (445), was presented at Third Material Manage-ment Workshop at the University of California Research Lab-oratory, Berkeley, Calif.

"Project Florence" by Dorris M. Hanks (1812) was presented at a meeting of the Society of Military Engineers in Albuquerque.

"Particulate Dynamics Research at Bandra Corporation" by T. B. Morie (1661).

CLASSIFIED ADVERTISING

Deadline: Friday noon prior to publication, unless changed by holiday.

RULES

1. Limit: 20 words
2. Maximum $5 per person
3. Must be submitted in writing
4. CHEVY $9.95, LINED DRAPES, white w/ brown and green
5. For Sandia Corporation and employees only
6. No commercial ad, please
7. Include name and organization

FOR SALE

DEBURGER, 22 caliber, ideal for protection or sport, $100, 2200 E. MacArthur, Ext. 4284.

56 SWCA, 4-door, heater, electric wipers, windshield wipers, air conditioning, 6000 mi., $699, will trade for a truck, 6-25.

ICE SKATES, size 6, "adjustable" figure skates, $15, Morris, Ext. 3172.

TRUMPET, professional quality, used, in original case, $50, c/w, 1125.

WHITE, TABLE CLOTH, hand-embroidered, 100 by 100 inches, $50, c/w, Ext. 2528.

LINED DRAPES, white w/ brown and green pattern, $25, 2 sets, 7 ft. long, $15, one pair, 1125. Muntz, Ext. 7016.

LINED DRAPES, white w/ brown and green pattern, 25 pairs, $600, 7 ft. long, 1125. Muntz, Ext. 7016.

BUILT-IN CUPBOARD, 42 by 42, four doors, $300, 7310 Akin NE.

CARPET, 5 by 6, grass green, with maker's label and color card, $20, 7310 Akin NE.

WHIRLPOOL ROCKER and ottoman, green and black, $200, drop in box, c/w, 7304 Akin NE.

LAMINATE and Accessories, South Bend. 10 complete sets, will sell complete or by piece, $25 each and 1 set only.

YOUTH ROOM, green, 13, Brooks, 2423.

PERCOLATOR, Marit, new and cold, will heat water, $25, Ext. 1145.

MADISON BEAVER, hardtop, brown, Model #103, $60, c/w, 31006.

HIT-STANDARD 2 target pistols, Smith w/ Wesson, 3450, 3442 revolver, trade for large game, or old marlin guns, Smith, 3410.

GUGGEN COUNTRY and fabricationount country!, 26 by 26, $250, c/w, 100 miles.

BEKIND TABLES, 24 by 30, $20, 7303 Akin NE.

WINCHESTER 30-30, new, $55, Hi-Stand-ard 2 target pistols, Smith w/ Wesson, 3450, 3442 revolver, trade for large game, or old marlin guns, Smith, 3410.

SIDE BUSINESS, and fabricationcount country!, 26 by 26, $250, c/w, 100 miles.

MADISON BEAVER, hardtop, brown, Model #103, $60, c/w, 31006.

HIT-STANDARD 2 target pistols, Smith w/ Wesson, 3450, 3442 revolver, trade for large game, or old marlin guns, Smith, 3410.

BED AND CHAIR, 1942, $30, 7318 Akin NE.

AMERICAN GONNA, 30 by 30, $150, 7303 Akin NE.

ELECTRIC RANGE, Proctor 30", 5 speed burner, oven, timer, oven light, oven door, $450, 3404 E. MacArthur.

MERCURY station wagon, 4 door, 6000 mi., $950, 7304 Akin NE.

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LAMINATE and Accessories, South Bend. 10 complete sets, will sell complete or by piece, $25 each and 1 set only.

YOUTH ROOM, green, 13, Brooks, 2423.

PERCOLATOR, Marit, new and cold, will heat water, $25, Ext. 1145.

MADISON BEAVER, hardtop, brown, Model #103, $60, c/w, 31006.

HIT-STANDARD 2 target pistols, Smith w/ Wesson, 3450, 3442 revolver, trade for large game, or old marlin guns, Smith, 3410.

GUGGEN COUNTRY and fabricationcount country!, 26 by 26, $250, c/w, 100 miles.

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T. E. Zudick Named Outstanding Man Of Year by J.C.'s

Thomas E. Zudick (4721) was named Albuquerque's Most Outstanding Young Man by the Albuquerque Junior Chamber of Commerce last week. He was awarded a Distinguished Service Award for 1958 by the group. Tom, a member of Sandia's Public Relations Division, served as President of the New Mexico Society of Young Men and Women's Christian Association in 1952 and has been a member of the board for the New Mexico Health and Welfare Association since 1952. He was also a captain of the Salvation Army Building Fund campaign and is a director of the Salvation Army's Fruit Drive Committee. Tom has been employed at Sandia since 1952 and has been a member of the Senior Technical Staff since 1955. He currently heads the governmg personnel and employee relations section of the Personnel Division.

Livermore Laboratory Invites Families to See New Facilities

Livermore Laboratory is in plans a family day for Feb. 14 to open much of the Laboratory's facility to families of employees and guests. The guests will tour technical areas of Radiation Laboratory employees, their families and others from the Livermore area.

Among the local visitors will be members of science classes and student clubs from Livermore and Pleasanton high schools. Inquiries from the Livermore and press representatives from Livermore and the Bay Area. Group invitations have been extended to military officials in the Bay Area and representatives of various industrial activities.

Visitors will be taken through Livermore Laboratory in small groups. In all, there will be about 500 visitors, in 60 various laboratories and shops, several exhibits used in the 1958 Livermore State Fair will be displayed. Plans for the family day were developed by Dr. W. A. Jamieson (8221), Sub-division of R&D director, and by Dr. D. A. Tribe (8141-1), displays; W. A. Jennis, 8221; publicity; P. D. Leesort (8212-1), student tours and guide coordination; Evelyn Poole (8211-1), invitation; Joseph M. Mannix (8114-4), art work. Hel short (8211-1), Bob Durhart (8211-1), Gil Rhodes (8314-1), and Bob Dehoyt (8141-1).

R. E. Hodges Elected to National Council of Professional Photogs

Richard E. Hodges (4765-1) was elected recently to the National Council of the Professional Photographers of America, Inc. He will serve as state representative in the Association's industrial division.

The Council is the governing body of the international group, which has a membership of more than 80,000, and represents representatives of 48 states, the District of Columbia, Hawaii and all Provinces of Canada.

Dick, who came to Sandia Corporation almost six years ago, has served as Sandia Lab News photographer. Before that, he worked for the National Gypsum Company in Nebraska for three years, and for his own studio for five years in Fremont, Neb., after serving as an Air Force photographer during World War II. He started his career as a newspaper photographer.

Dr. James B. Fisk

Dr. James B. Fisk was named as President of Bell Telephone Labs, succeeding Dr. Mervin J. Kelly as President of the Laboratories. Dr. Fisk, a highly distinguished scientist and manager of Bell Labs, has combined a distinguished career in industrial research with outstanding service to the government in the field of science. He has been associated with Bell Laboratories for nearly 20 years and was executive Vice President before his recent election.

In the summer of 1958 he served as chairman of the West- ern Delegation at the Geneva Conference to study the possibility of detecting violations of a possible agreement on the suspension of nuclear tests.

He was director of the Division of Research of the Atomic Energy Commission in 1947-48 and professor of applied physics at Harvard University in 1948-49. He also served for six years on the general advisory committee of the Atomic Energy Commission.

Dr. Fisk became a director of Sandia Corporation on Jan. 14, 1959.

Sage and Sun Dancers

San Francisco Latino and the South Beach and Sun Square Dance Festival, which adds under way today, will find some Labor Day activity for employees swinging their partners in the Sandia Corporation program.

This year's program will be held in the square dance hall near the main entrance to the laboratory. The Saturday program will be at the Civic Auditorium, 1600 Scott (480) and Bob Parry (1546) were on the committee responsible for program planning. Bob will also serve as master of ceremonies for the Labor Day square dance of the Friday night dance.