AVIATORS DESCRIBE PN-9 ADVENTURES

II. S. Cocklin '14 and Lieutenant

DEVELOPMENT OF PLANE OUTLINED BY ENGINEER

Holding his audience spellbound while speaking in a manner that completely won their admiration, Lieutenart B. J. Connell '18 Secribed the reliventures encountered during the attempted Hawaiian flight recess the Preich to the students in the Auditorium Saturday night.

torium Saturday night
Preceding the narration by Lieutenant Connell, II S. Cockhin '14, Proret Engineer of the Naval Aircraft
Factory, Philadelpha, the birth-place
of the ill-fitted scaplane, bireft outhied the development of the PN-9,
Aided by slides showing the various
types of construction, his subject
proved inforesting and instructive
Dean Sackett Introduces.

Introduction table hy Deen P. Introduction to the

Anded by sinder showing the various types of construction, his subject proved interesting and metaturcy.

Bean Sackett Introduces.

Introduces the school of Engineering and R L Watts, edan of the Agricultural school brought out how fitting it was at this time for the students to gather and pay honor to these two Penn State men who have attained prominence in their field of work.

Relating about the successful tale off from San Flancesco on the first total Park to the Hawman an Islands, Licutenant Connell than told how after they had tra-cled eighteen hundred miles out of their way. With the groome man, less out of their way. With the groome man, less out of their way. With the groome man, less out of their way. With the groome man hales out of their way. With the groome man hales out of their way. With the groome man hales out of their way. With the groome man hales out of their way. With the groome man hales out of their way. With the groome man hales out of their way. With the groome man hales out of their way. With the groome man hales out of their way. With the groome hale the word and had the supply segan to also and water supply began to he made sails. Because of unfavorable winds in the strick of the three way in the winds. The more was obtained by catching the food exhausted itself in the allotted time the water lasted as day. Then more was obtained by catching the rain in the mporased sails.

Dark the stricken fliers could see the plane as it flosted helpless on the water. Radon messages that for the most part related to the missing armen we'e picked up by them, paractus but never a word well other was but the latter failed to see the plane as it flosted helpless on the water. Radon messages that for the most part related to the missing armen we'e picked up by the spanatons of the exhibits me help and showing of a Patific News Reel that departed was made on the buttleship it allows a made on the buttleship it allows the close of the plane as it flosted helpless to the most of the conditions of the chib

INTERCLASS SECRETARY SUBMITS STATEMENT OF BUDGET SYSTEM FOR YEAR ENDING AUGUST 31, 1925

The annual financial statement of the Interclass Budget System for the fiscal year ending August 3, 1923, is herewith submitted. The statement shows that the 1925 class accumulated a surplus of \$1,095.00. This remount has been transferred to A. C. Simmons, the 1925 class shows a surplus of \$1,155.10, after contributing \$250.00 to the 1925 class, shows a surplus of \$1,155.10, after contributing \$250.00 to the 1925 class. Even with this help from the 1925 class, the two undergreduate classes recorded definits of \$170.05 and \$588.81 respectively.

The main items of class expenditure for the year were made for interclass sports, printing, class scraps, Stunt Night, Student Council, Tribunal, La Vie, Band on football trips, Blue Key, class dances, intercollegiate conference incertains and gifts to class officers.

Under the new system of class financing, the affaits of the Interclass Budget System can be more systematically managed and hereafter accompanying the annual report law wil he a detuied statement of all income and expenditures made from class funds.

	-	124	'27	'26	27	28	Total	fird Tot
Surplus 8-31-24 Deficit 8-51-24		21/02	59, 40,	199 70	25.09		151155	1 489 19
Total Recipts for year		21 02	6 181 14 5 790 28	6 511 25 5 611 55	1 362 93 1 325 F2	1 632 53 1 632 53		15 851 97 14 162 15
Surplus 8-31-25 Defait 8-41-25			1 9% 50	1 155 10	170 56	64k 41	2 250 90 5 59 10 1 171 50	1, 1911 50

e accounts of the Penn State Interclass Budget Sys-ed August 31, 1925, and certify that the above and recorrect and in accordance with the books and rec-

(Signed) H R KINLEY, Auditor

October 12, 1925

ATTEND MINING CONVENTION
Dean E A Holbrok and Professor
W R Cheelsey and P. B Bucky, of
the School of Mines and Metallurgy,
are attending the annual convention
of the Coal-mining Institute of America which is being held in the
Chamber of Commerce auditorium in
Pittsburgh on December eighth, minth
and tenth

Plans Made for TO FOLLOW HOLIDAY New Engineering Reference Room

Although lack of funds has proved a handicap thus far a reading and club room that will be complete in every detail will be provided for engineering students at Penn State if plans already formulated by the faculty committee are successful These rooms will be located in the college Administration to be built along the main walk on the site of the engineering building that was lazed by fire some verificially depends upon the size of the appropriation accorded by the State legislating.

et these plans will become a ret depends upon the size of the ap printion accorded by the State le Leture

It is the idea of the faculty of mittee, composed of Prof O K II
Lan, Chanman, Prof A II For

ALBERT DEAL & SON Heating

Plumbing 117 Frazier Street

and Prof H. E. Ibekson, to give the engineers a reference room and library similar in plan to that accorded the students in the school of Agriculture At present the engineering reading room is located on the first floor of Unit I: having been moved from Unit F. This change was necessary due to the obscure position it occupied in its former place.

In order that greater facilities may be provided, students are urged to use the present reading room as much as possible Student interest being sufficient to warrant it, the engineering library in Unit E may be gen in the evenings from seven until the o'clock.

While no books are on file as yet, the room contains magazines covering all phases of engineering as well as yeveral shelves of bound technical eathlogues Magazines wither in foreign languages by which linguists are enabled to get a viewpoint on the methods employed by foreigners in doing engineering problems, may also be found.

JOERNEY THROUGH WYOMING
Finalk Albert '26 spoke of his cyperiences among the national forests in Wyoming last summer at the Foicetty Society meeting Treed is night
After the meeting, the members of
the club were treated to venison sandwiches. The deer meat was furnished by a group of foresters who have a
camp in Stone Valley and were successful in killing three deer the first
day of the season

ome
October 16—Wroming seminary a

GIFTS that please

Gifts that last

Jewelry Watches Silverware Diamonds Clocks **Novelties**

CRABTREE'S

PARK R. HOMAN

Lumber Roofing and Millwork

North Sparks St., State College, Pa.

AT OUR OVERCOAT SALE STOP-LOOK-LISTEN

THE . Christmas Season Is Here

BUY A GIFT FOR DAD-BROTHER-FRIEND

Harry W. Sauers

Mr. J. C. Tayler, Joinnetty a member of the positive extension state work Last spring Mr. Taylor left.

Speaking on the value of combining work Last spring Mr. Taylor left.

Speaking on the value of combining Penn State to manage a poultry, laboratory and problem work for farm. Finding that his work here; freshmen, Prof. I. R. Stavely of the ways of a reacter interest he took the electrical engineering department, position vicated by the resignation, told of the redundinges of such method I. W. Steelman.

NEW OFFICERS ELECTED

BY ENGINEERITING GROUP

Elections of the Society for the Promotion of Engineering Education at a dinner Thursday evening, resulted as follows. Prof. O. K. Harlin, president, Prof. C. J. Harlin, president, Prof. C. J. Harlin, of the department, of architecture, vice-president; Prof. C. W. Beese of the mechanical engineering department, secretary-treasure. After the dinsecretary-treasure After the dinsecretary-treasure after the matematical convention which he attendided at Union College, Schemettadly, New York.

Dr. W. R. Ham of the physics department talked on the need for the development of students of extraordinary addition and other sciences in order that they may

POLLTRY PROFESSOR RETURNS be most useful in time of national

told of the redvantages of such me ods. An open forum discussion is lowed on each of the subjects.



SEW OFFICERS ELECTED

BY ENGINEERING GROUP

Elections of the Society for the homotion of Engineering Education to a dimer Thursday evening, results

to dimer Thursday evening, results

to the society for the homotion of Engineering Education to define the society for th



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the relative ability of their football teams but not on the proper footwear for wet, snowy days.

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The House of Bostonians wishes you all A Merry Christmas and

A Happy New Year

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