

PUTTING THEORY INTO PRACTICE, Captain R. G. Rice Oxley yesterday steered the glider made by the Adelaide University Engineers' Glider Club. The glider shown in the picture was awarded a silver medal at the Palace of Industry Exhibition. It came up to expectations in the trials at Tapley's Hill.-Krischock, photo.

ADV. 31-5-30 BLIDING AT TAPLEY'S HILL

UNIVERSITY'S HOME-MADE MACHINE

The glider built in South Australia, the University engineering students the last vacation, was successfully yesterday at Tapley's Hill, when students and their instructor, Mr. K. Rice Oxley, undertook more than splendid ascents during the day. Some time ago a University Engiers' Gliding Club was formed, and students gave up a large part of r holidays to building the glider, th was finished about a month ago. construction, from metal turnings he minutest woodwork, was carried the University workshop, and achine won a silver medal at the ustralian Exhibition.

First Test Succeeds

in early hour yesterday the stutook their glider from the shed e Victoria Hotel, Tapley's Hill, 8 a.m. they had reached the behind Tapley's Hill. They poined soon after by Mr. Rice company, of Parafield. ounced that it was airworthy. lane was shot along the ground.

wn the hill, and finished up with a pected to take place in July. riect landing nearly a quarter of a He away.

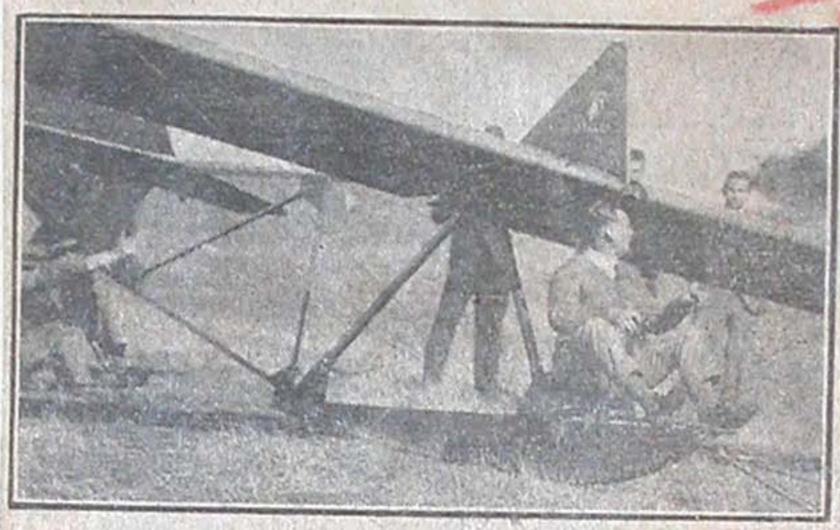
Mr. Rice Oxley then gave the stunts a lesson in elementary aeroutics, showed them the art of conolling a glide, and making a landing o the Wind. All 18 students tried mand at gliding during the day, plendid adaptability was shown. Clive Corbin was told to keep lder along the ground at his say. Instead, he shot up into . Hattened her out beautifully and a perfect landing, the best flight student during the day.

Easy to Handle

aking of the efficiency of the Mr. Rice Oxley stated that it s good or better than any he had een, and the enlargement of the lade the machine a particularly He congratuone to handle. the students on the machine and built at a cost of about £17, was delighted at the intelligent

Ray Duncan (president of the ers' Gliding Club) stated that naturally delighted with the necess. They intended to ask Johnson, who was a glider to appear at the opening was being postponed until dr. Rice Oxley, who had hole of his free day to ht them a great deal wirs there. It was wistion that a larger ed, which had given the club com-

mcan (president) D. Thomas, D.



GETTING READY to catapult the glider into the air. Tapley's Hill proved a satisfactory testing ground for the product of the University engineers.-Krischock, photo.

adv. 3-6-30

UNIVERSITY GLIDING CLUB who is instructor to the Aero The University Engineers Griding and Mr. Roberts, managing engi-Club held its second trial at Tapley's of the Aeronautical and Engineer-Hill, near the Victoria Hotel, yester-Mr. day afternoon. Four pupils went toerts inspected the glider and an-through their course, and only two The mishaps occurred. Mr. David Thomas ext job was to test the controls, and had just taken off and was about 20, fr. Rice Oxley took the seat and the feet in the air when his glider lane was shot along the ground. "stalled," but he was able to "flatten Towing the glider to the top of the out" and land safely, and Mr. Ray ill. Mr. Rice Oxley prepared for a Duncan landed rather heavily and ight in the air. The students ranged broke a rudder bar. Neither was inlong each side, carrying a rubber jured. The glider which was used ope, which was hooked on to the back yesterday was fitted with a new metal the glider. At the word "go" from skid instead of the usual wooden one, he pilot the glider shot into the air. Further trials will be conducted to-day. he machine was put into a long glide The official opening of the club is ex-

Reg. 3-6-30 HISTORIC GIFT FOR UNIVERSITY



Presented by old colonists to John Ridley, the inventor of the reaping machine, this handsome candelabrum of gold and silver has now been bequeathed to the University by Miss Ridley. It was made in S.A. from minerals mined in the State.