thrity—the mare so because of the grouper servely of observations and expeditions in the Authorite regions than in the Arthe-for obtaining date and inform at the number of the date of the selection of these constanting questions.

At the expedition's base station Davies will set in an electrograph for making continuous photographic record of variations in the electric pressure in the sid and a group of variometers with a special camera which will make a shallor revocal of variations in the clother pressure in the sid and a group of variometers with a special camera which will make a shallor revocal of variations in declination, showing the continuous stations of the barriers and in the horizonal and vertical intensity of the carties magnetic field. A continuous record of temperature variations will be obtained with those instruments at the magnetic couloment boased for the steeler trips includes the so-called dip circle and compass attackment with which the direction and force of the carties and compass attackment with which the direction and force of the carties manetian.

## "STOP ILLINOIS" IS BATTLE CRY OF MID-WEST SQUADS

repeat, but Hinobs.

derence games. That is three cle after the regular conference son opens. Just a break in the scale but apparently a good ak for the 10m;

September 15, the date of

round the conference there ap-rate be several strong teams in making to challenge the age and litue.

reliand robin plan of sched-saking which gives the teams notes of conference opponents inging together elevens which one reason or another, have ust in years, thus intensifying est. For instance, Minnesota Purdor mest for the first time

and years, indiana, tiving of boing the conrines deer-mat, will have a powwill aggregation. Entering upon
titud year at Bleamington, Pai
ge, former Chicago star, has a
vily of velerans around which
build an eleven. Only six of
year's 25 lettes men are miss.
Two eximplete backgriebs, led
"Chiack" Berniett all-conferback, and "Poech" Harrell,
o topped the conference in
prince yards, gained from serimge, makes the Hoodey offensive
of the most fermidable in the
ten.

of the most formidable in the Ten.
Immy Phelan at Purdue like-w has a wealth of veterans, but supply of reserves is scant. In backfield will be "Pest" Welch,

Who carried consecration into the alburyard stadium bac year. In the flow will be the rock-like Capt. Harvey S. Olsen at center! With the probable exception of flows veleran material at the other schools is carrie but there will be beinly of sophomores who know their way about on a gridfron. But Higuersen and his harve eyes by tooking forward to a good year like two lean ones. Seventeen

16 1000

DIRU PHISUS:

WORKS IN THE THE CONTROL OF THE PROPERTY OF THE CONTROL OF THE PROPERTY OF THE P

Manager of the Big Pines Lumber Company-who first assisted in the planning and detailing of building and advised us on my details of construction, and whose company satisfactorily supplied all lumber and most materials without any delay what-

### TO W. H. MERRIT

Contractor, who secured the general contract and carried the building through to completion in specified time and without so much as a broken window glass, who has given the finest of construction possible, and—The building speaks for Mr. Merritt.

### TO THE MEDFORD ELECTRIC CO.

the general wiring and electric fixture contractors and to Mr. Olson, their wiring expert. The Deputy Fire Marshall paid Mr. Olson the compliment by saying, "This is one of the finest jobs of wiring I have inspected."

### TO WILLIAM AITKEN

general heating and plumbing contractor and who is now completing the installation of a Central heating plant being a twopipe return vapor system with automatic oil burners.

## AND TO,

TROWBRIDGE CABINET WORKS FRANK CLARK, Architect CAMPBELL SHEET METAL WORKS SHOWERS SHEET METAL WORKS MEDFORD CONCRETE and CONSTRUCTION CO. MEDFORD SAND AND GRAVEL COMPANY JENSEN AND BRANDT, Plaster and Stucco MEDFORD FURNITURE & HARDWARE CO. AL PICHE, Hardware GILILAND AND LOWE, Salem, Ore., Tile ROGUE RIVER LUMBER CO. To all Workmen and Others Who Have Had Part in The Construction of This Block

I Offer My Sincere Thanks and Appreciation

## Leverette Block

WALTER H. LEVERETTE, Owner

# Eliminate valve-grinding with this oil of "endurance beyond belief."

ENDURING AS MULTNOMAH FALLS

Stops carbon trouble, too Stability The new Cycol will stand the hardest kind of usage, it is refined to meet the severer conditions of heat and pressure developed by the modern high compression engines, assuring you an unbroken oil film where heat, pres-sure and friction are greatest.

No Acids The new Cycol refining process eliminates the use of acids, though most refiners use them. While acids clear the "crude oil" they chemically change its structure and composition, thus seriously cutting its lubricating value.

Such oils break down under engine temperatures. They distill off and escape as vapor through the breath-

The new refining process of Cycol selects from the "crude" those elements of greatest lubricating value and stability in performance, rejecting those elements which readily break down under engine heat and cause excessive carbon deposits.

So Cycol gives a protective oil film on cylinder walls and moving parts, not vapor at the breather pipe.

Less Carbon As to carbon, Cycol like all oils deposits some carbon. But it deposits less carbon than any other oil. The most exhaustive tests have

Even more important, the carbon that is deposited by Cycol is soft and easily removable. It is not hard or sticky and cannot scratch a cylinder.

Prove it yourself Cycol gives you the finest results you have ever known -more perfect lubrication, "endurance beyond belief" and theelim-

Follow Roads to

So fill your crank case with Cycol. You can ident-ify it by the new transparent green-gold color. Sold wherever the Associated Gasoline and Cycol Motor Oil signs are shown. Asso-

ination of carbon troubles.

MOTOR O

ASSOCIATED GASOLINE

