January 4, 1932

BOOTLEG GAS **BECOMES BIG**

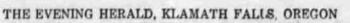
BANS REPORTERS

MT. STERLING, Ky., Jan. 2. (UP)—A Kentucky circuit court judge, Henry R. Prewitt, of Montgomery county, ruled from his basch late Saturday that be-cause of alleged libelous attitude of a newspaper editor, no repre-sentative of that paper ever could sentative of that paper ever could

sit in his court. The ruling came on a simple motion for elaboration of an af-fidavit filed arainst John T. Montoux, staff correspondent of the Knoxville, Tenn., News-Sen-tinel, who is under orders of Judge Prewitt to show cause Monday night why he should not be permanently barred from bis court. Judge Prewitt construction

Judge Prewitt, over-ruling the

Lise curit. Judge Prewitt, over-ruling the motion of Moutou's counsel for the expanded affidavit, vigorous ly scored the News-Sentinel's colitoriau comment upon the court story of the Harlan county mine fiot murder cases. Holding up a copy of the News Bentinel which commented upon the court's action against Mout-out, Judge Prewitt read from the editorial as follows: "As long as our courts permit themselves to be a stage for the tirades of political and social projudice, they will not obtain to film at the bench and said: "That is as libeions as can be." DECERTICITY was present the world at the time when seem prohistoric man with a brain a little better than that of his fellows discovered how to turn FIRE to human uses. Discovery of electricity and how to turn it to human uses had to wait until some brain GOOD ENOUGH came along. WE don't know, in this sup-posedly advanced age, what vastly important principles may be lying all around us, undis-covered and even unsuspected as in the long ages when man was applying the newly discovered uses of fire



a \$42 per pupil cost decrease last year." Another problem of the year involves revision of courses in elementary arithmetic and high school English, two of the most invortant studies in all curricuimportant studies in all curriculums, Howard predicted.

Bieber Citizens Take Steps To

Klamath Empire News

chise to sell water for private

I STARTED TO READ THAT BOOK AN ALL

VE DONE 15

LIBRARY AND

Flood Fails To Halt Work

Editorials on News (Continued from Page One)

as far as it can." Probably the same kind of

people, back in dim, prehistoric days, were saying the same thing a generation or so after the use of fire had been discov-. . .

DON'T forget this fact: ELECTRICITY was present

in the world at the time when



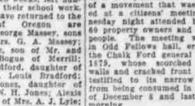








PAGE SEVEN





LUCKY ACCIDENT Phoenicians are said to have come upon glass making when the crew of a Phoenician vessel to propare food. No rocks were available so the seamen used to support their cooking utensils. Heat of the fire fused the beach sand and sods, forming a trans-parent mass.

PREFER U. S. OIL

Cotton consumption for the three months ending October 31 was 1,351,000 bales as compared with 1,189,000 bales during the same period in 1930. World consumption of American cotton in October was 1,027,000 bales in September and 961,000 bales in October, 1930.

WE are inclined to think of electricity as perhaps the most revolutionary discovery ever made. But is it? Probably not. The taming of

FRESNO, Callf., Jan. 4, CLP — Herbert Vincent, 58, and his 18-year-old son, Gordon, bolk of Hauford, were arrested late to day by Deputy Sheriff John Ford of Fresno, as the usen who held up the First National bank of Caruthers and escaped with 44.041 Thursday. — Ford also arrested two other dis. Sheriff Overholt refused to reveal their identity. — The suspects are the fathers and brother of Clifford and Har-Folsom prison for the robbery of the first human beings to emigrate from the tropics into the colder but more widely pro-ductive regions of the eating it raw. — Fire brought about the dis-rovery of metals through some rehals a year age. — LUCKY ACCIDENT

forth and cooled, and then

minds.

. . . Although they are much closer to Russian oil fields, Finland and the Baltie States import most of their petroleum and its products from the United States. been invented that can be; that