

Does Aid to Greece Aid Democracy?

An eye-opener on the status of the basic freedoms in Greece

Silent Proclaimers of Creator's Power

Awesome Canadian Rockies a monument to their Maker

Astrology: Ancient and Modern

Religion for some, unscriptural nonsense to others

Do You Celebrate Your Birthday?

Learn the background of such festivity

THE MISSION OF THIS JOURNAL

News sources that are able to keep you awake to the vital issues of our times must be unfettered by censorship and selfish interests. "Awake!" has no fetters. It recognizes facts, faces facts, is free to publish facts. It is not bound by political ambitions or obligations; it is unhampered by advertisers whose toes must not be trodden on; it is unprejudiced by traditional creeds. This journal keeps itself free that it may speak freely to you. But it does not abuse its freedom. It maintains integrity to truth.

"Awake!" uses the regular news channels, but is not dependent on them. Its own correspondents are on all continents, in scores of nations. From the four corners of the earth their uncensored, on-the-scenes reports come to you through these columns. This journal's viewpoint is not narrow, but is international. It is read in many nations, in many languages, by persons of all ages. Through its pages many fields of knowledge pass in review—government, commerce, religion, history, geography, science, social conditions natural wonders—why, its coverage is as broad as the earth and as high as the heavens.

"Awake!" pledges itself to righteous principles, to exposing hidden foes and subtle dangers, to championing freedom for all, to comforting mourners and strengthening those disheartened by the failures of a delinquent world, reflecting sure hope for the establishment of a righteous New World.

Get acquainted with "Awakel" Keep awake by reading "Awakel"

とうとうしょうとうとうしょうとう

PUBLISHED SEMIMONTHLY BY WATCHTOWER BIBLE AND TRACT SOCIETY, INC.

117 Adams Street N. H. Knozz, President Five cents a copy Brooklyn I, N. Y., U.S. A. GBANT SUITER, Secretory One dollar a year

Remittances should be sent to office in year country in compliance with regulations to guarantee safe delivery of money. Remittances are accepted at Brooklyn from countries where no office is located, by international money order only. Subscription rates in different countries are here stated in local currency.

correctly. Making of suppration (with receival blank) is sent; at least two image being ambacilytion expires.

Change of selfran when sent to our office may be superist effective within one month. Sent your the sent roun the sent sent some different subscription Rate.

42 Well as new address.

Offices

Yearly Subscription Rate
America, U.S., 117 Adams St., Brooklyn 1, N. Y. \$1
Australia, 7 Beresford Rd., Strathfield, N.S.W. 6s
Ganada, 40 Irwin Ave., Toronto 5, Ontario \$1
England, 84 Craven Terrace, London, W. 2
South Africa, 623 Boston House, Cape Town 5a

Entered as second-class matter at Brooklyn, N. Y., Act of March 3, 1879. Printed in U. S. A.

พอการเขาพาราชาชาชางาราชาชาชางาราชา

CONTENTS

16 17
17
19
20
22
24
24
25
27
29

Voluma XXVIII

Brooklyn, N.Y., June 8, 1947

Number 11

Does Aid to Greece Aid Democracy?

WHEN President Truman spoke be-Y fore a joint session of Congress on March 12 in support of United States aid to Greece and Turkey he talked about "free peoples" and "free institutions", about "helping free and independent nations to maintain their freedom", about helping such nations "to maintain their freedom and independence". The fight is "against coercion and intimidation", he said. "The free peoples of the world look to us for support in maintaining their freedoms." Truman specifically spoke of "democratic Greece", and the "democratic Greek government". Strange as it might seem, this proposal, presumably for the aid of peace and democracy, touched off a series of international explosions, the echoes of which are still heard around the globe.

The public press was instrumental in whipping up a froth of propaganda favoring the measure as "the most important foreign policy decision since the end of the war". Others heralded it as "our only hope". "Rev." Edmund A. Walsh, the Jesuit president of Georgetown University, praised the proposal; "Rev. Dr." Ralph Sockman said it was "both good Christianity and wise strategy". In addition to this loud applause favoring the Greek aid plan, opposition was heard from a minority who expressed their doubt that such would really aid democracy. They called the Truman scheme a "scare crusade" and a "reckless adven-

ture". Certain members of Congress questioned the advisability of such policy: Is there "any difference between America operating in Turkey and Greece and Russia operating in the nations of eastern Europe"? "How can America ask Russia to retire within its national boundaries if America has no intention of re-

maining within her own?"

Heavy charges were leveled against the proposed aid on the ground that it would lead, not to peace, but to a third world war. Truman had told about the deplorable and tragic conditions of the Greek people; how their railways, roads and communication lines were destroyed; how their villages were burned, their livestock killed, their children tubercular: how Greece needed food, clothing, fuel and seeds. Yet, in spite of this, practically all the \$250,000,000 for Greece would be used exclusively for military aid; not for the relief of the suffering.

Foreign reaction to the "Truman Doctrine" was mixed. Some said it was a move toward peace; others, a threat of war. A special New York Times dispatch from Madrid said: "The press, which may be taken as official reaction, leaped on the speech as one of the rare cases where an Anglo-Saxon statesman's views coincided with Spain's." Everybody knows what Sp**a**in's views are about freedom and democracy. Churchill, long noted for his imperial philosophy, also praised the proposed aid with jubilation and as a "great event". From Rome, a

New York *Times* dispatch said that there it was interpreted "as a declaration of war by the Western democracies on the Slav Communist bloc".

The De Gaullist newspaper l'Ordre said that Truman's "concern is not for democracy but for the interests of American big business men who are in full action in the Near East". This was also the sentiment of Senator Taylor, who said: "It becomes unmistakably clear that the objective is not so much food for the Greek people as oil for the American monopolies." A Harvard scientist, Dr. Harlow Shapley, asked: "If you mean oil, Mr. Truman, why say Greece? Why say Turkey, when you mean gravy... commercial gravy for the few at the potential expense of the blood of the many?"

Though the United States is separated from Russia by a great gulf, she cannot overlook Russia's opinions and reactions on such international policy as this. The magazine New Times, which speaks for the Russian foreign ministry, linked Rome and Washington together in a gigantic plot to create a "Catholic, American bloc". Another Moscow dispatchsaid that Truman's statement "frankly directed against the democratic elements of Greece". The newspaper Izvestia inferred that the United States was using the same poison on its arrows as Hitler, who "also referred to the Bolsheviks when he wanted to open the road to conquests". The American Labor party compared Hitler's 1939 cry of 'Save the world from Bolshevism' with this 1947 cry of Truman to 'Save the world from Bolshevism'. The program was a "blackmail" plot to force people of tne world to accept western democracy along with American dollars, said Tito.

By-passing UN.

Those who think the United Nations is the savior of the world were very much upset because the United States seemed to be pushing the United Nations to one side in this matter. Such action,

they think, will not benefit democratic processes. If the situation in Greece is as bad as Truman said it was it could be brought before the Council under the provisions of Article 34. If the British handed over the Palestine question to the United Nations, why not hand over the Greek issue? Eleanor Roosevelt was also "grieved". "If Greece is in danger," said Wallace, "let the United Nations tell us the facts and recommend action." "No arms or loans to Fascists or reactionaries. Let the Greek issue go before the United Nations for a durable peace based on United States-Soviet friendship," wrote the Daily Worker.

Gromyko, in delivering a scathing denunciation of the plan, said: "Such action of the United States not only does not contribute to the strengthening of the United Nations organization, but, on the contrary, it weakens this organization and undermines its authority." United States 'aid', he said, was only screened military arming of Greece. The New York Times said Gromyko "presented a sound, logical case against what he called the 'by-passing' of the United Nations by the United States". More than 1,000 visitors heard the speech, and out of 25 interviewed by the Times reporter, 80 percent supported his argument. Among the 20 percent not in favor, the Times said: "Three nuns laughed in unison when asked for a 'reaction'. One said they had had their minds made up before the session and 'Mr. Gromyko's address has not changed us." Some logic, that!

If the real intention is to aid democracy, what about countries like Spain, Portugal and Argentina? That is what James P. Warhurg, onetime deputy director of the Office of War Information, wants to know. "We are told the situation is urgent; that we dare not wait for the United Nations. . . . President Truman mentioned Poland, Rumania and Bulgaria as examples of where this had happened [where a minority had for-

cibly coerced the majority], and Greece and Turkey as examples of where it would happen, unless we intervened. What about the people of Spain? What about the people of Portugal! What about the people of Argentina? Is Franco less of a dictator than Tito? Is Peron's government in Argentina less totalitarian than the present government of Poland!"

Said the Chicago Tribune editorially: "The Truman speech also leaves the United Nations as a meaningless relic of mistaken intentions. The world league to insure a lasting peace is a fraud and a sham, so impotent that Mr. Truman proposes that the United States ignore it and seek peace by force and threat of force—the very means which the U.N. was intended to exclude in international dealings." These accusations brought Warren Austin, Senator Vandenhurg and others very much in the news as they attempted to save Uncle Sam's face from the charges of by-passing the United Nations and using power politics in the Near East, and caused a clarification of the program relative to the United Nations to be written into the aid hill.

Aid to Turkey

Will aid to Turkey aid democracy? In World War I Turkey fought against the United States, and for the last 25 years the country has had one-party rule headed by Peker, the "strong man", who believes that the state is supreme. Suppression of civil liberties, control of the public press and interference in economic life are some of the accomplishments of his rule. During the recent war Turkey harbored and worked with that old Vatican-Nazi wolf, von Papen, and declared war on Germany and Japan only a few weeks before Germany capitulated in 1945. Since the war Turkey continues armed to the teeth with 1,000,000 men on a full wartime basis. It is admitted that there is no dire need for economic relief in Turkey today and so the

entire amount of \$150,000,000 of U.S. aid will be used solely for military purposes.

The Armenians, calling to mind the horrors of the past when a million of their people were massacred, oppose the Truman gift to Turkey on the grounds that the country is totalitarian, is the originator of what is called the "monstrous concept of genocide", and is at present denying Christian and Jowish minorities "equal civil rights enjoyed by the Turks".

Is the Greek Government Democratic?

For the last twelve years Greece has been under the rule of some form of dictatorship. After the Nazis pulled out the British took over the situation and set up an arch religionist, Archbishop Damaskinos, primate of Greece, as regent. It was under his political maneuvering that a plebiscite was held last September, the first election in ten years, in which 1,166,512 votes were cast in favor of bringing back the king that had been thrown out twice before; 521,246 votes opposed the king's return. "Obscrvers" of the election considered it to be "a fair expression of the views of the Greek people". "But," says the New York Times, "those views, let us frankly admit, were colored by the fear that a vote against royalty would be construed as a vote for communism." It was a case of choosing the lesser of two evils. The present government asserts that it represents 85 percent of the political Greek parties, but Raymond Daniell of the Times says that "this is somewhat misleading" since at least 30 or 40 percent. of the Greek opinion is not represented in the government at all.

Whether the Greek government represents the people or not "the United States does not intend to demand changes in the Greek government", it is reported. The theory is that if military aid is given to strengthen the hand of the present Greek government law and

order and economic security will be established. However, it is a fallacy, as pointed out by Mr. Sidney Hook, chairman of the department of philosophy, New York University, to confuse economic security with democracy. The people of a totalitarian country like Nazi Germany, Franco Spain or Communist Russia may have economic security but they do not enjoy freedom of expression and action as set forth in a Bill of Rights, and which is an integral part of real democratic government.

If the people of Greece do not enjoy freedom of speech and press, and, more important, if they do not possess the sacred right to worship God as He has commanded, it is a mistake to say that they enjoy democracy. Moreover, if the aid that is given to Greece merely strengthens the hand of a regime that denies these basic rights democracy will not he promoted. Let us, therefore, take a closer look at the present Greek government, not to see what particular political parties it embraces, but rather its attitude toward the basic freedoms.

Clergy Rule of Terror

In Greece there is a nnion of church and state in violation of the first principle of democracy. Nor was this changed on the death of George II. King Paul was sworn into office by Archhishop Damaskinos while standing before a candlelit crucifix. Said Paul: "I swear in the name of the Holy Trinity to protect the prevailing religion of the Greeks. ..." As a result of this illicit union, the clergy of Greece rule with as much power and authority as the clergy of Roman Catholicism did during the Inquisition, and anyone who disagrees with or opposes the clergy is automatically labeled a seditionist. There is also a law in Greece that forbids "proselyting", and so true Christians who sincerely believe the Bible and tell the people about God's righteous kingdom are charged with the

crime of "heresy", and are thought worthy of death.

Jehovah's witnesses, who follow the command of Christ, "Go ye therefore. and teach all nations," have drawn the fire of the clergy of that land. (Matthew 28:19,20) All over Greece these bewhiskered, black-robed "Pharisees" rage against the Lord's witnesses. They circulate a pamphlet under the imprimatur of the Athens Archbishopric, for the purpose of inciting riots against what they call "these heretics" who are "working actively and making their appearance under the name of Bible Students or Jehovah's witnesses". "Avoid with detestation," the pamphlet continues, "the Chiliastic false beliefs and blasphemies. Stop your ears to the Chiliastic myths of an earthly kingdom of Christ, Throw out of your homes the women who pretend to have come to lead you in the right way but who have come to inject the Chiliastic poison in your soul."

In obedience to these wicked denunciations by the clergy so many crimes were committed against Christian men. women and children by officers of "the law", government officials and others, it was necessary for Jehovah's witnesses to take action in defense of freedom and democracy. A memorandum, "The Case of Jehovah's witnesses in Greece," was prepared and submitted to all the high government officials. It told of some of the atrocities inflicted on Jehovah's witnesses. For example, it told how two women were brought to trial on the charge of being Jehovah's witnesses. were sentenced to 40 days in prison, and were deliberately thrown into a men's prison though there was a woman's prison in the same town. All pleas to have them placed in separate cells were denied. For 40 days and nights these two women, one about 18 and the other 40 years of age, were humbled and humiliated in the presence of 300 hardened criminal men, with no toilet facilities or privacy.

The memorandum told how the clergy were directly responsible for the persecution. In Serras the metropolitan himself repeatedly urged the people and schoolboys to mob and stone the witnesses. In Thessalonica it was a fanatical religionist that caused two young witnesses to be brutally beaten. It was the bishop of Triccala that was responsible for the hrutal persecution inflicted on the Lord's servants at Pheki.

A letter received from Tourcoleka, dated December 5, 1946, tells how Jehovah's witnesses were "arrested without a warrant, and driven out of their homes and thrown into prison. In many cases they have been brutally beaten and in one case the victim succumbed to death as a martyr for Jehovah's cause. It was in Thessalia in Karditsa. Most witnesses have been sentenced to long-term imprisonments". Another letter from Prasinon, Fehruary 28, 1947, states:

Due to a movement by intolerant religionists in Greece lately, a great persecution has been started and is in progress, full of terrifying incidents against the God-fearing witnesses of the Lord. . . . These clergy have incited fanatical religionists and police against the faithful, confiscated their literature, thrown them in prisons, and tortured them with beatings, pulled their hair from their head, thrown them to the ground, and with their fists and their feet beat and afflicted them unto blood.

A still later letter said (March 6, 1947): "On Sunday, March 2, the priests all over Greece denounced our work, the radio blasted Jehovah's witnesses, and even the Methodist Church distributed circulars on the street corners against our work."

The "Heresy" Charge

Another Satanic scheme employed by the clergy in their all-out effort to crush the proclamation of the Kingdom message in Greece was the issuing of Regulation No. 67252 by the "General Director of Religions", requiring all Bible literature of the Watchtower Society to be stamped on the cover, "Heresy of Jehovah's witnesses." Even copies of the Holy Scriptures were confiscated because they did not have the "heresy" seal on them, and it was only after great and repeated effort was made that they were released. Other Bible literature shipped from America was retained. Highhanded action like this not only violates every principle of democracy, but also international agreements between the United States and Greece are violated. But what do the clergy care for international treaties?

The confiscation of American property by the clergy-ridden Greek government made it necessary to bring the whole matter to the attention of the American ambassador at Athens, on January 22 of this year. A supplement this memorandum was filed March 21 by the representatives of the Watchtower Society, and therein it was stated: "All efforts to obtain redress from the Greek Government have been in vain! Many of the ministry departments have been appealed to and the entire court system of Greece has heard our cases at one time or another. All to no avail! Even the Supreme Court has failed to stop this persecution." At the request of the American Embassy further detailed information was supplied on April 24, setting forth some of the latest outrages against these Christians. One of these is as follows:

Shocking and outrageous in this era of enlightenment and freedom is the case in Koukourava, Agias, on April 4, 1947. There, under the influence and direction of one I. Pappahatzopoulos, priest of the Greek Orthodox Church, all of Jehovah's witnesses of this village were gathered into the center of the town by Major Liorakos, member of the well-known Rimini division. Whole families were dragged there by about fifty armed soldiers and seven of their officers. Mr. Haralambos Bouzioukas, spokesman for these Jehovah's witnesses, was told that all their children were going to be baptized by them. Upon his protesting that

they were Christians and Jehovan's witnesses who had been previously baptized and who recognized baptism as an essential part of Christianity, but who objected to having their children baptized by another religious organization, Mr. Bouzioukas was assaulted and beaten by this Major Liorakos. Then the major commanded that the children should be forcibly baptized. The children clung to their parents and the parents held to their children, but they were forcibly torn apart by the soldiers and the religious ceremony of baptizing the children, guarded by the soldiers with their guns, started. Imagine, making "Christians" out of these children by medieval methods! Please note, Your Excellency, that this is not a page torn out of some history book of an account during the Dark Ages, but an actual event happening in Greece in this very year 1947.

In this fully documented memorandum to Ambassador MacVeagh it was told how police officers had gone to Watchtower subscribers that were not Jehovah's witnesses and threatened them with exile and banishment if they continued to receive The Watchtower, a magazine that has a circulation of more then a million copies a month throughout democratic lands. Homes had been broken into and ransacked; children had been beaten with oxtail whips until their whole bodies were black and blue, just because they were Jehovah's witnesses. In the city of New Ionia, near Athens, the chief of police personally jerked out bunches of hair from the heads of the witnesses. In New Philadelphia, which name ironically means "city of brotherly love", the persecution is so severe that all meetings for worship were disconnight of April 6, when Christians were gathered together to celebrate the Memorial of the Lord's death, the most sacred occasion on the calendar, the police broke in with their machine guns leveled on the 18 men and 13 women and ordered them to disperse.

This document reported 688 arrests and 139 convictions of Jehovah's witnesses between May, 1946, and April 20, 1947, and this was not complete, due to disrupted communications. Neither do these cold and lifeless figures tell the whole story of suffering, blood and death, and the tremendous financial losses in pay, court costs, fines, and property destruction sustained by these harmless Christians.

Faced with these facts, will American aid to Greece aid that country to attain the democracy enjoyed in the United States? As long as that land is held in the oppressive grip of a church-state rule, that long freedom and democracy will only be by-words of little meaning. If aid is withheld the fear of Russian expansion and a third world war is increased. It is therefore obvious that the whole world is in a dilemma; their "wise men" are dismayed and know not which way to turn. There is only one way to turn that will bring in a happy ending of present troubles. That turn is certainly not to Communism, nor to Fascism, nor even to more liberal Democracy. The turn of all persons of goodwill should be to Theocracy, to God's kingdom under Christ. Only that righteous rule, and no human government. offers solid hope for the people.



A Bad Debt

Recently a witch doctor appeared at a police station in Tanganyika, Africa, to request help to collect a fee. He said: "The man asked me to call a lion to kill his enemy. I did. The enemy is dead. Now he won't pay." The anthorities in this locality have seized natives as "lion men" and "lion women" in nozens of recent killings, where the victims appear to have been killed by lions.

Silent Proclaimers of Creator's Power

The Canadian Rockies rise up in their massive grandeur as monuments to their Maker. Mutely they praise the eternal power of their Creator. Not through the cars but through the eyes comes their voiceless testimony to men. "For ever since the creation of the universe God's invisible attributes—his everlasting power and divinity—are to be seen and studied in his works."—Romans 1: 20, Twentieth Century New Tostament.

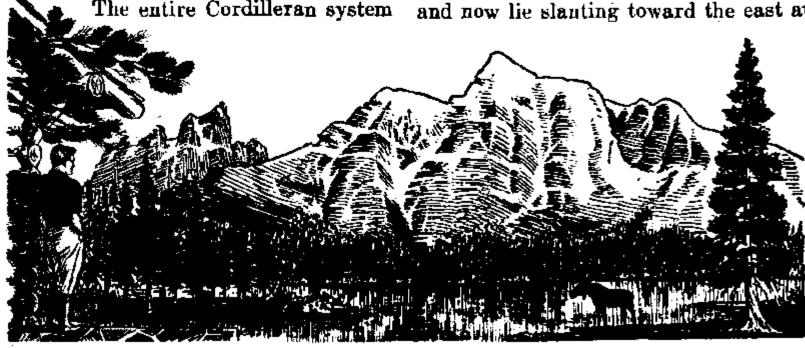
T DAWN on the western plains of Alberta not all eyes face east to greet the rising sun. Something else catches the attention of the early riser. To the west gray-and-silver cloud banks eatch the light of the new day and discard the subdued shades of night. From delicate pink the colors increase until the entire western sky is a riot of color and life. Then, just as the sun peeks its upper rim above the rounding sweep of the prairie, its reflection darts back to dazzle the eyes of the spellbound observer, not from the clouds this time, but from just below them, from the towering snowclad peaks of the Canadian Rockies.

To the east of the Rockies are the Alberta prairies with which they make an abrupt junction. The prairies have an average elevation of 3,000 to 4,000 feet, whereas the mountains rise to an average elevation of 8,000 feet and in places exceed 12,000 feet. On the west of the Rockies runs a 600-mile-long valley and then succeeding parallel ranges, the

Selkirk, Caribou and Gold ranges.

reaches a width in southern Canada of some 400 miles and stretches from the United States to the Yukon to form the northern section of a huge continental backhone which arches itself into the heavens the full length of both American continents.

The great bulk of the Rockies gives them an air of permanence, but there was a day when this area was as level as the adjoining prairie, lying low, sometimes covered by water. Vast beds of limestone shells were formed, succeeded by layers of minerals, sandstone, gypsum and sedimentary rock. Then, as the earth's crust cooled and shrank, forces were created. Apparently the greatest force pushed eastward, folding, compressing and crumbling the rocks; pushing them out over the older rock formations of the plains; grinding massive limestones or thrusting them upward at varying angles. Sometimes they wore tipped almost vertically to form sharp, ragged ridges a thousand or more feet in thickness. Other sections were tilted and now lie slanting toward the east at



angles of 30 to 60 degrees. In some places the beds of these overthrust faults have slipped for many miles, while in others they are pushed vertically, high above their original location, yet remaining level and otherwise undisturbed to form flat pancake-like tops for the ragged mass of rock below.

Then another event took place which had a profound effect upon these young giants. A watery ring which had encircled the earth collapsed and engulfed the earth. With its fall the polar regions became suddenly cold, with the result that the Canadian Rockies were buried under thousands of feet of glacial ice. In time, portions of the icefield succumbed to the softening action of the sun and huge chunks of ice broke away from. the parent glacier. As they slipped slowly, their tremendous weight and bulk dug sharply into any portions of the earth with which they came in contact, and the profile of the Rockies was no exception. As a result, the peaks which we view with awe today are but jagged stumps of the mountains that once were there. Glacier-carved valleys of beauty and charm now interlace the entire network of mountains, forming channels for snow-fed streams and beds for the innumerable lakes and tarns.

Having been formed much later than the other mountain ranges on our continent, they are decidedly more rugged, bolder and more alpine in character than even the neighboring ranges to the west. In scenic grandeur and breath-taking beauty, the Rockies exceed even the celebrated Alps of Switzerland, one famed Alpine climber exclaiming that the Rockies were equal to 50 Switzerlands thrown into one.

Fauna and Flora

The area teems with game of every kind and at one time the greed of man bade fair to exterminate many of the animals, but, with the formation of national parks and the forbidding of the use of firearms, wild life is once again flourishing and unafraid, pleasing to the eye and to the heart in its natural state.

The physical and climatic nature of the region accounts for the wide variety of the fauna and flora. Row after row of peaks of tremendous height, rising well above the timber line to altitudes of eternal snow and ice, form in essence a long tongue of the Arctic that reaches halfway down the length of the continent and forms an ideal habitat for animals that atherwise would seldom be found below the arctic circle. On the icebound peaks themselves animal life is sparse, consisting mainly of the ptarmigan, a featherfooted bird whose feathers turn white in the winter, a few small birds such as warblers and sparrows and the 'littlechief hare" or coney.

Other animals scale the peaks, hut their feeding grounds are somewhat lower in another definitely defined belt. Here

is found a greater variety of bird life: the Canada jay, dusky grouse, hawks, owls, kinglets and snowbirds. Here too may be seen the Rocky Mountain goat, with his long, white hair, spiked horns and nimble feet, and the Rocky Mountain or "bighorn" sheep, whose matted coat forms a perfect insulation from the cold, allowing him to lie for hours without losing enough hody heat to melt the snow beneath him.

It is in still another belt below this, down among the pines and shrubs where food is more abundant, that the full measure of Rocky Mountain life exists. Grizzly bears rule the heights; black, brown and cinnamon bears frequent the camps and highways; caribou and shaggy-coated, stately elk graze in the mountain parks and meadows; while mule (black-tailed) deer keep at a safe distance, bouncing and bounding on all four feet at once. Squirrels chatter in the pines while coyote and cougar stalk their prey, and moose, knee-deep in the

lily pads of mountain pools, browse on succulent water plants. The industrious beaver, whose pelts lured trappers to the region, carry on an effective conservation program by damming streams and rivulets with trees felled by their chisellike teeth; the chubby porcupine is given undisputed right to lumber along the trails, and the shrill cry of the marmot or "whistler" rings out as one approaches. Contrary to popular opinion, the Canadian Rockies abound in bird life.

In the streams and lakes are found the native Rainbow and Dolly Varden trout and the planted Lake (gray) and Eastern brook trout, as well as Rocky Mountain whitefish, grayling, and, in some sections, salmon. The frigid waters which they inhabit are no place for sluggards. These are game and fighting and firm of flosh.

The flora is no less interesting than the fauna, and covers just as wide a range: from prairie to glacier-capped peaks. More than 500 varieties of flowers bloom in the valleys and on the uplands from early spring until autumn. There are gaillardias, vetches, everlastings, blue windflowers and goldenrod; rosy mimulus, deep-blue fringed gentians and darker monkshead. Every color of the spectrum is reflected from the profusion of exquisite blooms, some of which seem to melt their way through stubborn snowbanks, so close to the melting snows do they grow.

The trees are chiefly of the evergreen varieties, giving the lower slopes a yearround robe of green. Tall spruce hem the lakes; giant Douglas fir line the northern streams. Slender lodgepole pines predominate in some sections, while in others are found wide belts of tamarack and fragrant balsam. Stunted pines cling to rocky ledges, and scattered throughout in various places one sees the white bark and light quivering leaves of the aspen, the graceful alpine larch, black poplar, Englemann spruce, and a great abundance of shrubs.

Waterton Lakes National Park

Much of the Canadian Rockies is scarcely explored, yet a surprisingly large amount of this scenic wonderland is set apart for public enjoyment by parks, both national and provincial. The most southerly of these is Waterton Lakes National Park. It adjoins Montana's Glacier National Park, and the two together comprise the only International Peace Park in the world. Its entrance lies at a point where mountains and prairie meet. Before five miles are traversed the transformation is complete—from flat grassy plains to a mountain fastness high-lighted by the park's chief attraction, Waterton Lakes.

Banfi National Park

Swinging wide of the mountains, north to Calgary and then westward up the Bow river, we approach another of the

famed parks of the Canadian Rockies, Bonff National Park. From the rolling foothills the mountains appear as a solid, impassable wall of stone and snow. The thundering roar of the Bow river as it plunges over Kananaskis falls passes out of hearing, and soon, with surprising suddenness, a swing to the right opens the wall of mountains. Ahead lies the Gap, "Gateway to the Rockies."

At Banff, the valley of the Bow widens and the ranges of mountains rising over a mile above the valley floor form the familiar backdrop viewed from Banff Springs Hotel. The hotel takes its name from hot mineral springs which were discovered by builders of the first transcontinental railroad into the area. The 10 square miles set aside as a public domain in 1885 were extended to 260 square miles two years later and named Rocky Mountain National Park. Since then the area was increased to 2,585 square miles and given its present name, Banff National Park, a mountain playground larger than the state of Delaware.

On up the valley of the Bow, forests

make a pleasing setting for the Vermilion lakes, but in no wise obscure conspicuous Pilot Mountain, early landmark of the trappers. Now, but a short 20 miles from the celebrated Lake Louise, we temporarily leave Banff Park and branch off to the south through Vermilion Pass, over the Rockies and into Kootenay National Park and British Columbia.

Parks Kootenay and Yoho

From here, rising to the south in Mount Assiniboine Provincial Park, can be seen Mount Assiniboine, "Matterhorn the New World." The great heaps of rock piled around its base testify to the whittling down that it has undergone in centuries past, but it still manages to hold its pyramid-shaped pinnacle 11,860 feet above sea level, to be reflected in the quiet waters of many near-by glacial lakes. The noted Bauff-Windermere Highway, first motor road through the Rockies, runs the length of Kootenay National Park along the banks of the Kootenay river. It passes Marble Cana 2,000-foot-long, 200-foot-deep gorge showing layers of white and gray marble; the "Paint Pots", ocher springs where Indians obtained vermilion pigment for their paint; and culminates at the southern tip of the park, the location of two of its chief attractions: 114-degree Radium Hot Springs, and narrow, red-walled Sinclair Canyon through which the highway passes beneath the beetling cliffs that form an impressive gateway to the park.

South from here lies charming Windermere lake and Canal Flats, headwaters of the mighty Columbia river. To the north on the Big Bend Highway lies Golden, where the calm Columbia receives the dashing, milky-green waters of the Kicking Horse river, aptly named for the vindictive kick of an explorer's horse. Through its narrow, noisy canyon runs the road which leads to the little

town of Field, snuggled at the base of 10,485-foot Mount Stephens, and head-quarters of Yoho National Park.

Yoho Park includes 507 square miles. of rugged scenery. Lofty alpine peaks, permanent icecaps, glaciers and lakes unite to make it a most delightful area. Its name is derived from that of Yoho valley, an Indian expression of delight meaning "It is wonderful!" And wonderful it is. Dozens of filmy waterfalls plunge from their source in the Dalv ree field and crash down the rocky walls of the mile-wide valley, setting up a roar that can be heard throughout its length. The most noted is Takakkaw falls, exceeded in height only by the falls of the Yosemite and by the Victoria Nyanza of Africa. It reaches the Yoho river after plunging successively over three vertical drops of 150 feet, 1,000 feet and finally 500 feet. Mists, as though reluctant to continue the awesome drop, cling to rocky walls and nurture gray-green moss and scrubby pines sprouting from ledges and fissures in the brown rocks. A little farther up the valley the two columns of Twin falls drop 700 feet. dashing up clouds of spray.

Lake O'Hara and better known Emerald lake are the principal bodies of water in Yoho Park. Approached

through forests of fragrant spruce and balsam, Emerald lake is considered one of the prettiest in the Rockies. Its beauty is enhanced by virgin forests that push down to the water's edge, by the mighty Van Horn Range in the background, and by the intense coloring of its waters, said to reveal as many as 20 shades of green.

And now, back across the great divide and boundaries that mean little, to Banff Park again and on to Lake Louise, gem of the Canadian Rockies. It is not the largest of the hundreds of crystal-clear lakes scattered throughout the parks, but it is difficult to surpass in charm and beauty. Carefully groomed lawns and bright beds of yellow and white iceland



poppies cover the slope in the foreground that leads to the blue-green waters of the lake. Mountains patched with forest green rise from the far shore, meeting in a "V" at the hottom, and sloping away to unveil the source of these clear, cold waters the shimmering whiteness of Victoria Glacier draped over the shoulders of the rocky eminence of Mount Victoria. Some claim that these lakes are colored by mineral deposits; but, whatever the source. continual they are for wondercause ment as they shift from emerald green to deep, pleasing blue, constantly reflecting the profiles and shadows of their mountain background.

North from Lake ★ Louise runs the new Bauff-Jasper highway, connecting the two national parks by these names. The high spot on the 150mile highway is Bow Pass, 6,785 feet ahove the sea. Near by is glacier-green Peyto lake, and a short climb reveals an exquisite view of the Mistaya River valley as it stretches away toward Sunwapta Pass. The tops of the jagged peaks on either side of the valley are scarred and gouged by glacial movements, wounds which are in turn caressed by downy clouds that snuggle softly against them, then whipped by fierce winds that drift high the new snows of bitter Canadian winters.

The ascent of the "Big Hill" to Sunwapta Pass reveals a vast sea of glacial ice covering some 110 square miles and having an average elevation between 9,000 and 10,000 feet. This is the Columbia ice field, reported to be the greatest body of glacial ice on the continent south of the Arctic. It has a "Snow Dome" 11,340 feet high, sometimes referred to as the apex of the continent. From it are fed seven glaciers, and it drains into three oceans, the Pacific, the Arctic and the Atlantic (via Hudson Bay).

Jasper National Park

The ice field overlaps into Jasper National Park, Canada's largest, containing 4,200 square miles. It forms the northern tip of a series of parks running for 250 miles along the eastern slopes of the Canadian Rockies, and it is the least civilized of any of the parks. Its jagged peaks rend the azure-blue sky to reach greater heights than those to the south, and their summits are snow-covered even during the summer. From this they earn the name given them by the Indians, "Glittering Mountains," for as the sun strikes them their summits gleam and glisten. Fifteen feet.of snow is usual in this section although it occasionally reaches as much as 20 feet in a season.

Before the town of Jasper is reached, a spur branches from the main highway and cuts back to the southwest. It runs through the inspiring panorama of the Astoria Valley, a typical glacial-formed depression bordered by tumbled masses of icc and crags above and sweeping slopes below which come together from both sides to form a round-bottomed

trough. The road comes to a halt at the foot of the Glacier of the Angel, which clings to the side of Mount Cavell. The snow-covered dome of this 11,033-foot mountain overlooks the broad Athabaska Valley. Below the dome run remarkably parallel strips of stone festooned with bands of snow giving the effect of a giant multilayered cake. Shadows show the cold, gray stones with a soft purple cast. Mount Cavell's radiant features reflect on quiet waters in many directions, among them distant Lac Beauvert, on whose shores rests Jasper Park Lodge. Here the Athabaska Valley, with its colorful walls ranging from the slate gray of the Colin Range to rich browns and siennas of Pyramid mountain, furnishes a beautiful setting for the headquarters of the park.

From Jasper it is a pleasurable side trip to Maligne lake, largest glacial lake in the Canadian Rockies, where the beauties of the Alps and the Norwegian fjords blend into a display that defies description. Especially is this true at its upper end, where towering peaks rise from the shores and tree-studded islands and peninsulas push themselves into its

calm surface.

Other features of the park include 300 miles of foot trails 12 feet in width, said to be the longest continuous path of its kind in the world; and Miette Hot Springs, whose waters vary from 79 to 128 degrees Fahrenheit and reach a combined daily flow of 170,000 gallons. They are not heated by volcanic action, but by chemical action caused by surface water coming in contact with certain minerals in the himestone rock formation. Jasper claims 70 percent of the highest peaks in the Canadian Rockies, either within its borders or reached with Jasper as the starting point.

King of the Rockies

Mount Robson is in Mount Robson Provincial Park. It is surrounded by lofty peaks; yet its

13,168 feet seem even more as it projects — arly two miles above the valley at an average angle of over 60 degrees. Like a giant feather comforter, hundreds of feet of snow drapes over Robson's flat top and spills over the precipitous sides.

This giant of the north, over ten times as high as the Empire State building, but undisturbed by the jostling and noise of men, serves as a fitting, "high point" upon which to end this brief sketch of a region rich in painted mountains, glacial ice and unmuddied streams as cold as the snows from which they feed. A land of lakes of unbelievable hues; of flowers, dainty in color and form, but unabashed by cold and snow; a land of peace and quiet, yet alive with the noises of gurgling streams, the lapping of waves on rocky shores, the cries of camp-robbing jays, and the whispering of winds through the pines and balsam as they gather the fragrance that quickens the

pulse and adds joy to living.

And it is a land of long twilights. The day, having dawned upon such wonders, lingers, reluctant to depart. Long after the sun has slid behind the somber façade of a mountain the daylight tarries, although almost immediately the air grows cool. Once again the clouds catch the fleeting rays of the sun and become a fiery red. The colors shift and slowly fade—orange, rose, delicate pinks and deep restful purples—in a silent symphony of color. Snows tinted coral and dainson by reflection dim to pastel bluish-gray. Now the birds are hurrying to their nests and the once clear-cut features of the mountains soften and become more indistinct until only the bold outlines can be discerned. The lakes reflect the tree-covered slopes as a rich blue-black in sharp contrast with the sky,

which holds tenaciously to deep blue. From out on the lake may be heard the sharp splash of a trout as he leaps for a bedtime snack. Stars twinkle, and night has come

again to the Rockies.

As Seen Through Feminine Eyes

The American Chemical Society, at their 111th annual meeting in Atlantic City recently, had some advice for the

beleaguered housewife. If she uses soap to scrub greasy pots and pans, it is largely love's labor lost. Recent research, they said, showed that soap causes grease to cling tighter than ever to metal surfaces. The housewife would be better off to use plain water on iron or stainless-steel utensils. The chemist said steel wool and harsher dishwashing compounds help but that if the housewife is using soap to save her hands, she had better dispense with metal pots and pans. Enamelware has a different surface, and soap and water will do the trick. One chemist reported: "Soap does not remove dirt in a washing machine. It is the work, not the soap, that actually removes the dirt. Soap loosens the dirt, but the mechanical action of the machine removes it." Having decided that "force" is what does it, the chemists suggested speeding the action of the family mechanical washer.

Not all the advice was given by male chemists. One of the lady chemists said that recent studies on collards—a popular vegetable in the south—revealed that they have twice as much vitamin C as orange juice. But she thought that, like spinach, Junior probably would drink orange juice with less prodding than he would acquire a taste for collards. Before long you will be getting your oranges in jackets. The Agricultural Experiment Station in Florida has been testing a new method for packaging oranges. The fruit is individually wrapped in a snug-fitting transparent plastic film. According to the tests, the oranges will stay fresh for weeks, as fresh as they were the moment they were plucked from the tree. And there is very little loss in juice weight. Another ad-

vantage of this plastic wrapping is that in case one orange spoils it will not dam-

age any others.

Chemists also agreed that porous fabrics are cooler in summer because "they soak up dampness rapidly" while "impervious outer clothing like raincoats" are warmer in winter because there is greater delay in the cooling effect of the air.

Fabrics are making news faster than we can learn to spell the new names and processes for materials. Well, it will take little mental effort to remember "nylon", a name that already rolls off our tongue as readily as cotton and silk. And nylon is making news. The difficulty henceforth will be to adjust our nylon vocabulary to rugs, bedsheets, knitwear, blankets and men's suits. All these things and others are products of a new kind of nylon called "staple", which in its preyarn form looks like a mass of cotton batting. The fuzzy mass when twisted into thread can be made to look like cotton or wool. The creators of "staple" do not intend to remove cotton and wool from our wardrobe, but they expect to blend the synthetic fiber with natural textiles to produce garments that will stand up under more brutal wear and

Wool, for instance, has its advantages and disadvantages. It is warm and resilient, but it shrinks and it causes itching. But if it is blended with the new nylon yarn, which is mothproof, does not shrink and withstands abrasion, you will be able to buy socks that do not need darning so often, sweaters that come out of the tub the same size they went in, and men's summer suits that shake off wrinkles.

From a mixture of nylon and cotton, or nylon alone, there will be summer dresses sheerer than anything you have ever seen. Nylon, you know, resists perspiration and mildew. For the fair damsel of the bathing beach, nylon swimming suits, which neither stretch nor shrink, vill dry with a breath of the wind. The family will tread on new, longwearing nylon carpets at home and the young ones will romp on sturdy up-

holstery of nylon.

Where will American ingenuity, so busily engaged in progressive technology, ever end? Add to all the momentous creations of the century an attachment for the shower to apray you with perfumed water. You drop a perfume tablet into a slot, turn on the water, and you are bathed with driblets of scented liquid for seven minutes. If you happen to be dirtier than seven minutes' worth of shower, you will just have to finish with plain old odorless water. Then for household use the enchantment of perfume has been bottled up. You can now envelop the house in a long-lasting fragrant scent of perfume. A scented lacquer, dabbed with a paint brush on the inside of a drawer, keeps the clothes or other contents of the drawer bathed in fragrance. And the scent will last a year, or until you tire of that fragrance, and then you can wash it off with plain soap and water. Paint a strip of perfume under the shelves of the linen closet to keep the bed linen and towels delicately scented. You can dan the lacquer on the unpainted walls of the closet and always have your clothes swathed in sweet aroma. To fill an entire room with the odor of flowers, there is available a special perfume you can hide in a corner. If you tire of

the odor, you can cover the box or dish it is in and seal in the fragrance for another time.

The fascination of perfume is as old as the Egyptian hieroglyphics. The Romans anointed themselves regularly three times a day with fragrant oils, so it is said. And in the fabulous courts rose water poured from the spigots of the fountains. The intrigue of perfume took some time to seep into the modern European countries, but when it did, in the sixteenth century, it quickly became the secret charm of every woman. In 1770, an English gentleman became so frightened at the havor which perfume was playing among the English that he tried to have a law passed. The law would have forbidden "all women of whatever rank, profession or degree to seduce and betray into methodory any of his Majesty's subjects by scents, paints, cosmetic washes, artificial teeth, false hair, Spanish wool, iron stays, hoops, highheeled shoes and bolstered hips". He does not seem to have succeeded, as will be shown by some factual information on its modern usage. In this country, women and the men who buy perfumes for their ladies fair spend about 55 million dollars a year. It was the American influence in the twentieth century that instituted the first great change in the perfume industry. Up until this century, perfumes were fashioned for the wealthy, but the change came when perfumes were put into the reasonably priced class.—Compiled from INS reports:

Map Makers, Please Note!

At Webster, Mass., near the Connecticut line, is a lake the natives there call Lake Chang. Some maps and reference books call it Chaubunagungamang lake. However, in 1932 the Commonwealth government established that the proper and official name of this lake is Chargoggagoggmonchanggagoggchaubunagungamang. And don't mispronounce it either! Say: Char'gogg'a gogg'mon chowg'ga gogg'chow'bun a gung' a mogg. It was named after three American Indian villages with the expression "fishing place at the boundary" tossed in extra, just to make sure it is not confused with other lakes.

ASTROLOGY

Ancient and Modern

TO SUBMIT to an astrologer for an-L swer such a question as "Why can't I love my daughter-in-law!" strikes most Americans as fantastic. However, Life magazine (December 30, 1946) informs us that there are three million Americans "who live by the stars", for whom the putting of such a question would be no more than run-of-the-day routine. If you do not live by the stars you may find even the language of the stars incomprehensible. A paragraph taken at random from one of the score or more astrological magazines that have a combined circulation of about one million (besides horoscope reading in 185 newspapers of another twenty million circulation) should prove the point. In discussing "The Dynamics of Rulership" Pauline Messina avers:

Mercury is attended on either side by Venus and Mars, the planets of circumstances, desire, reaching out and assimilation. As these functions are consolidated into inner certainties, expansion, ruled by Jupiter, begins. When expansion levels off to stabilization, we reach Saturn: Saturn in its double rulership of place in the world (10th) and group responsibility, an offshoot of personal responsibility (11th), closes the ring. Beyond Saturn are the planets of super-consciousness, Uranus, Neptune and Pluto. The orderliness of this procession and their house rulerships are illustrated herewith. And the more this orderliness of place and relationship is studied, the more can be perceived the deeper meanings of transits, both progressed and current. [American Astrology, February, 1947]

While this seems the most unadulterated nonsense, gibberish, that some might well associate with the moon-struck, yet the intelligent American will inquire why the discredited art of horoscope



reading and stargazing has captured

millions of Americans today.

Study reveals that astrology had its origin in ancient Babylon, as a component part of the religion of the Chaldeans. Sun, moon and star worship was planned for the top story of the tower of Babel, which was to reach up to the demonic heavens. But its devilish origin is further established by explicit Bible condemnation. Several hundred years after Jehovah dispersed the Babel builders, the faithful Job denounced sun and moon worship. (Job 31:26-28) The Assyrian and Babylonish rulers received their monthly forecast of events. After Jehovah God announced the judgments that were to come upon wicked Babylon, he added: "Stand now with thine enchantments, and with the multitude of thy sorceries, wherein thou hast laboured from thy youth; if so be thou shalt be able to profit, if so be thou mayest prevail. Thou art wearied in the multitude of thy counsels. Let now the astrologers, the stargazers, the monthly prognosticators, stand up, and save thee from these things that shall come upon thee. Behold, they shall . . . not deliver themselves ...; none shall save thee."—Isaiah 47 : 12-15.

There were no Jewish astrologers ither in the Holy Land or in Babylonia; and the art, together with those who practiced it, were condemned, along with

the use of enchantments or augury. (Jeremiah 10:2; Leviticus 19:26) The chief prognosticators and magicians under the rule of Nebuchadnezzar were astrologera, but Daniel and subsequent facts told the king that astrologers would fail him and only Jehovah could give him answer. (Daniel 1:20; 2:2, 10, 27, 28, 45-47) Again Daniel was called upon to tell the king another dream's meaning when the astrologers failed. (Daniel chapter 4) Daniel (Belteshazzar) later interpreted to Belshazzar the meaning of the handwriting on the well when astrology had failed. (Daniel chapter 5) God denounced this whole business of soothsaying and sorceries as idolatry and demonism. (Issiah 2:6; Micah 5: 12, 13) At Malschi He says: "I will be a swift witness against the sorcerers." (3:5) The apostles also noted the Greeks took up the abominable practice. (Acts 8:9, 11; 13:6-8; 16:16) In the last book of the Bible, Revelation, Jehovah shows the certain condemnation of such.—Revelation 9:21; 18:23; 21:8; 22:15.

It should be observed that astrology is distinguished from astronomy, the latter of which is a proper scientific study of heavenly bodies. Astrology, on the other hand, is a false science, a blasphemous fraud, which claims to divine or foretell the fate and future of human creatures from indications given by the position of the stars and other heavenly bodies.

This relative position of planets is referred to as their aspect. Since the aspect at birth is regarded as the decisive factor for the horoscope or prediction for each individual, and the aspect of the seven chief planets is most important, the year's pathway of the planets is divided into twelve divisions, each dominated by a constellation. These are called the twelve signs of the zodiac, all heathen in name and origin. Since the planets of our solar system revolve around the sun in roughly the same plane, a changing portion of which is vis-

ible each day, the entire band is called an ecliptic. Of course, the visible heavens are never stationary, and since it is the precise relative position of the heavenly bodies that is decisive, according to astrologers, it follows that the exact moment of birth must be known to give an exact prediction or horoscope reading. It is also obvious that the exact place of birth would affect the heavenly aspect; for example, those from south of the equator on December 1 would see different heavens from those born north of it.

But astrologers do not deal with exactitudes, but rather with influences, tendencies, so that they readily explain why people born in the same place, on the same day, develop unrelated malities or careers. But they have yet to explain why identical twins have similar lives, while twins born of two germ cells, and are not identical, often have dissimilar carcers. A "starry" forecast for one set of twins would contradict the "starry" explanation of the other. Why should the life courses of one pair born at almost the same moment be nearly identical, and the life courses of another pair, also born at almost the same moment, be dissimilar; that is, if the planetary vibrations are thought to govern their destinies t

With the explanation of the practical inaccuracy of astrology in mind, observe further its disreputable history. Like other idolatry, it was rapidly taken up by the heathen nations, which followed Babylon, Greece, then Rome. Its hold on the ancients was said to be twofold; it stirred their emotions and answered their questions. The Roman emperors Tiberius, Augustus and the infamous Nero were noted astrology worshipers. Says the Catholic Encyclopedia: "The lower the Romans sank in religion and morals, the more astrology became entwined with all action and belief." Ptolemy was the Evangeline Adams of Rome and the practice dominated all public life for 500 years. Despite its admittedly heathen character, the Catholic historian observes that it was practiced by Popes Leo X and Paul III. Catherine de Medici, niece of the pope, and infamous for the massacre of protestants, made astrology popular in France. (Catholic

Encyclopedia)

It is nevertheless in fulfillment of one of the prophecies concerning these days, "the time of the end," that astrology should be revived among the nations that have forgotten God. Its practice by vicious rulers, the latest of which was Hitler, should suffice to identify its demon origin. But today its votaries include congressmen, diplomats, cinema actors, and many other prominent people. Practitioners in the United States number 25,000, and horoscopes are read not only for people but for dogs, buildings, battleships and nations. The take is said to be \$200,000,000 a year.

Practitioners of astrology are playing upon a natural human desire to know what one's future holds. The most suc-

cessful astrologers are the shrewdest psychologists. However, in assigning traits to individuals born under different signs of the zodiac, the various authorities often contradict' each other. For example, the characteristics of those born under the Spring sign Aquarius are described as both tense and relaxed, and idealistic and materialistic; under Leo, as possessing those of leadership and following: under Aries, those of caution and at once fearlessness; under Scorpio, swift and slow. Thus astrology is discredited. Life magazine states: "All reputable scientists regard astrology as utter nonsense." (December 30, 1946)

But for a Christian the matter is not merely whether he shall delve into an unproductive and misleading field. By going in for astrology he courts encapturement by the demons. In effect he denounces God's word that admonishes: "Boast not thyself of to morrow; for thou knowest not what a day may bring

forth."—Proverbs 27:1.

TO THE STREET

Science-Worshipers Claim a "Miracle"

The gullible sect that swallows unquestioningly all the doctrines of the medicos had quite a revival meeting in New York city during April, and the shouting medicine men succeeded in stampeding some 6,000,000 along the "sawdust trail". That many were vaccinated as a result of the scare-sermons on smallpox epidemic. City Health Commissioner Weinstein bowed to vaccination as the savior, and declared a "miracle" had been performed. Some 3,000,000 in and about the city did not become "saved" through vaccination, yet they were not smitten with smallpox. What miracle saved them? Not the "miracle-performing" cow pus or borse pus that brought in \$850,000 tax money to the coffers of the medicine men. Incidentally, Health Commissioner Weinstein is crowding into the news lately. First grandiose speeches about clearing the city skies of smoke, then cleaning up dirty restaurants, and now dirtying up clean blood.

The disputed claim was made that two persons died of smallpox, that there were nine cases in the city. The vaccination mania spread to surrounding areas, and the New York World-Telegram reported on May 8: "The second New Jersey death in two days attributed to smallpox vaccinations was reported today. Charles Vanderhoof, father of two-year-old Nancy Vanderhoof, said that the death certificate described encephalitis resulting from vaccination as the cause of his daughter's death. On Sunday Benjamin F. Cohen, 41, assistant chief of the Newark field office of the Internal Revenue Bureau, died of the same cause." So far the "cure" killed as many as the "epidemic", with returns still incomplete. Do the science-worshipers claim this as another of their "miracles"?



THE importance of paper in modern-day civilization is little realized by the average person. It has become so much a part of everyday life that people just take it for granted, forgetting that at one time paper was a very precious commodity and its use almost entirely limited to the writing of letters and the making of books, in both of which activities only the learned and well-to-do could engage. Today the use of paper reaches into all avenues of life, and it is so important that it ranks next to food and clothing in business operations.

So varied has the theme of paper become that one is a little perplexed as to where to begin to tell about it. Just stop for a moment to think of some of the most obvious uses of paper. They will multiply rapidly as you turn the subject over in your mind. First you will doubtless think of the paper, meaning thereby the generous supply of sheets that daily bring current news and information on an endless variety of subjects, besides a bit of entertainment in the form of "funnies", cartoons, stories, etc. Even people who claim to have no time for more important reading usually find time for the daily paper. Next you will probably think of books and perhaps of writing papers of various kinds. Then, with litmeans obsolete wallpapers which make homes attractive. Then you think of wrapping paper, aware that everything or just about everything that comes to the house is wrapped in paper, or packaged in some form of the material, such as bags, boxes, cartons, containers. Ice cream, oysters, milk, soaps, eggs, candies, breads, cereals—the list becomes almost endless—all are packaged in some form of paper. But the use of paper does not stop there. In building operations too it plays an important part. Even articles of furniture made of paper are used extensively.

With these well-known facts before us, let us give a little consideration to the history and manufacture of this common and comparatively little-esteemed product of human ingenuity. It has an interesting history.

Papyrus, Parchment and Vellum

To start at the beginning we have to go back to one of the most ancient civilizations known, that of Egypt. The very name "paper" we owe to the plant first used in Egypt for the manufacture of a product known as "papyrus". It was similar to, yet different from the familiar product of our day, both in method of manufacture and in appearance. Papyrus was so called from the name of the plant used to make it. This plant grew abundantly in the Nile valley. Its pith was cut into thin slices which were laid side by side, with another layer over them laid

"crisscross", and which we're then pressed together, after soaking, and dried in the sun. Several of the resulting sheets, after due polishing and rubbing, were glued together to make a roll, the early form of the book. Besides being called papyrus the plant was also named byblos, and from these two terms, through the Greek, we have our present terms "paper" and "Bible".

In early Egyptian paintings, found on walls of temples and tombs still standing, almost every aspect of ancient Egyptian life is depicted. In these paintings are shown men with papyrus rolls in their hands. Also, samples of the rolls, preserved in the remarkably dry climate of Egypt, have come down to our day from the dim past of the Pharaobs.

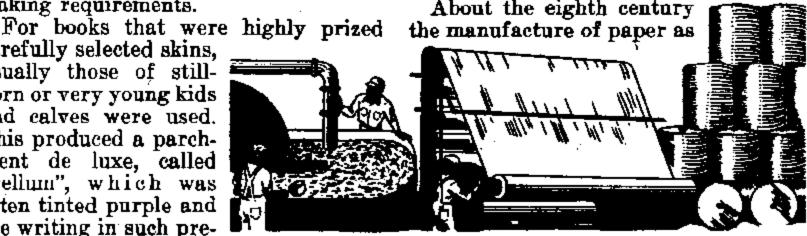
For a time the Egyptians prohibited the exporting of the papyrus, and so other nations were obliged to invent some other product that would serve the same purpose. The Greeks used skins of animals, carefully scraped and polished, and finally bleached, for writing letters and making book-rolls. The almost indestructible "paper" sheets thus produced were termed "pergament", from "Pergamum", where there was a large library containing a great number of books made in this manner. From "pergament" we have the word "parchment". Somewhere about the third century B.C. the Hebrews presented Ptolemy with a complete copy of the Hebrew Scriptures ranscribed on parchment. Other nations ilso prepared animal skins in various ways to meet their writing and bookmaking requirements.

carefully selected skins, usually those of stillborn or very young kids and calves were used. This produced a parchment de luxe, called "vellum", which was often tinted purple and the writing in such pre-

cious volumes was done with silver and gold. A few examples of these exquisite works have come down to our day. The leaves are very thin. A volume containing nearly 600 of them is not bulky, so fine were the pages.

The production of parchment on a large scale was necessarily limited by the number of skins available, and raised the cost of the finished product. Hence cases are not rare where old or less important books and papers were erased by washing and rubbing out the original writing and substituting that which seemed at the moment of greater interest or importance. These twice-written books were called palimpsests, and some ancient fragments of the Scriptures have been found in this form, the original writing still in evidence and capable of being restored to some extent by proper treatment, while the later less important writing is carefully removed. An example is a Syriac version of the four gospeis.

Papyrus continued to be used, along with parchments and vellums, in the production of books, as well as in the writing of letters and documents. It is not probable that it was manufactured to any great extent outside of Egypt, but it was eventually shipped to other lands, and at Rome some of it was worked over to make larger or different sized sheets of select quality. The Arab conquest of Egypt in the seventh century appears to have greatly limited the supply of available papyrus in Europe and accounts for the making of palimpsests.



we know it today began in Europe. The art came from the Far East. It was the invention of Tsai Lun, a noted Chinese philosopher, who was directed by the Chinese emperor of his day (early in the second century after Christ) to produce something more suitable for writing than silk or bamboo sheets. Tsai Lun accordingly set to work and brought forth a white material composed of beaten fibers of the inner bark of the mulberry tree. They were soaked and then bound together in a frame over a screen by being pressed. The inventor also experimented with other materials, such as hemp and linen. Soon the new product was in use all over China. But it was a long time before other lands heard of it or learned to make it, for the secret of its manufacture was closely guarded

Just how the art eventually came to Europe remains a matter of disagreement among historians. Some consider it to have been brought westward by the Saracens, who conquered Spain in the twelfth century, and others think it was brought westward by caravans. Some contend the Moors made paper in North Africa and in Spain, and thus introduced it to Europe. A story connected with the westward march of paper mentions the attack on Arabs at Samarkand by Chinese in the middle of the eighth century. The attackers were repulsed and some of them taken captive. From these captives the Arabs extorted the secret of papermaking and the art soon spread all over the Arab world. The Arabs used flax and linen rags in producing their paper, and the resulting product was strong and durable. A large number of ninth-century Arab manuscripts remain to indicate how widely the invention was utilized by the Arabs.

With the fall of the Moorish power in Europe the papermaking industry passed into the hands of Europeans, who, however, for the most part, did an inferior job. In time paper mills were

established in all parts of Europe, and the discovery of printing contributed to their increase everywhere. The work, however, continued to be done laborionaly by hand in the portable screens set in frames.

Mention may be made, in passing, of the invention of blotting paper, which was little noted. As far back as 1465 it appears to have been in use. An old book describes it in the following words: "Blottyng papyr serveth to drye wette wryttynge, lest there be made blottis or blurris." In spite of this advertisement, however, for many a year thereafter sand continued to be used for blotting.

Papermaking Machinery

Sometime in the seventeen-hundreds the first notable use of power-driven machinery in connection with paper production took place in the Netherlands, where a machine called the Hollander was invented for the purpose of grinding up the rags, still the chief source of paper. Later in that century Louis Robert of France got the idea of making the paper sheets themselves by means of machinery, employing a continuous web or screen in the process. His invention was bought by the Fourdriniers and brought to England, where it was perfected. The papermaking machine of the present, although immensely larger and better than the original Fourdrinier, is still called by that name.

The use of power-driven machinery in the making of paper greatly increased production, but also aggravated the difficulty of obtaining the necessary materials. While cotton as well as linen rags were now used, there were never enough to meet the demand. Other vegetable fibers, such as straw, cornstalks and cane, could also be used, and the idea of using wood pulp, which had previously been entertained, now received further attention. Early in the eighteenth century a Frenchman had noted how wasps made their paper nests by chewing up

wood and mingling it with their saliva. The making of paper by a similar method naturally suggested itself. A power-driven wood-grinder, invented by Keller (1840), solved the problem of breaking down wood to where it could be dissolved to the proper consistency for papermaking. Later discoveries utilized chemical solutions for disintegrating the wood and making it possible to separate the unwanted part from the useful cellulose fibers.

The general use of wood pulp for papermaking brought ahout a tremendous advance in the industry. Increased production stimulated the invention of a wide variety of new uses for paper. The numerous uses of paper fall into two general classifications: the cultural and the so-called "mechanical" groups. The cultural group of papers includes newsprint, book papers and writing papers. Newsprint is by far the most important, commercially. This type of paper is made of a combination of various wood pulps and is produced in immense quantities by machines which turn ont continuous sheets up to 300 inches wide at the rate of 1500 feet per minute. Careful attention is given to color, weight, strength, and other requirements. Newsprint lacks durability, however.

In this category are also included carbon papers, so useful in the business world. The quality of writing papers is in large measure determined by the proportion of rags used in their manufacture. The best papers are made almost entirely of rags. While the field for cultural papers is necessarily limited, the mechanical papers serve an almost unlimited variety of purposes. Beginning with the heaviest cardboard papers, there are grades shading off to the finest tissues.

Largest Paper-Users

The people of the United States are the largest paper-users. They use more paper in all its forms than all other countries of the world together. Upward of 15,000,000 tons annually are used in the United States, and all but a small part of this is produced there. Two-thirds of the newsprint, used in large quantity, is imported from other lands, mainly Canada.

The world's largest newsprint mill is located at Three Rivers, Canada, where the St. Lawrence and St. Maurice rivers come together. The mill, using electrical power exclusively, can produce 700 tons of newsprint daily. Another Canadian mill, at Gatineau, can turn out 600 tons a day, each of its four great muchines producing sheets 21 feet wide at the rate of 20 feet a second. In such paper mills immense pulp digesters, nearly fifty feet in height, "cook" wood chips in a disulphite solution until reduced to the desired pulp.

It will be appreciated that the production of these immense quantities of paper calls for an endless supply of raw material, mainly wood. It is estimated that annual growth will replace 80 percent of the trees cut down to meet the demand. Conservation measures are being pushed to prevent ultimate exhaustion of the forests. In the United States every effort is being made to reduce destruction by fire. Yet, in the year 1944 there were 131,229 forest fires that together burned over 16,000,000 acres and destroyed millions of dollars' worth of timber.

Other materials besides wood are being brought into use for the production of paper. These include grasses and reeds of various sorts. Bagasse, waste cane from which sugar has been extracted, is largely used. In Europe esparto grass, common in southern Spain and northern Africa, is much used. In India and other parts of Asia grasses are likewise used in considerable quantity.

The importance of paper in the modcrn world was keenly felt when during the war there was a serious shortage, particularly of commercial (wrapping) papers. Shoppers were asked to bring their own hags and return those they had on hand. The wasting of "waste" papers was made an offense. School children collected paper, so that a million tons more than the usual annual salvage was made available. All this salvaged paper was used in the production of new

stock. With the end of the war these emergency measures ceased operating.

It is not likely that the demand for paper will grow less. As time goes on other nations will doubtless demand larger supplies and extend to all parts of the world the wide use of the commodity so important in our twentieth-century paper civilization.



Esephants Acclaimed as Fire-Fighters

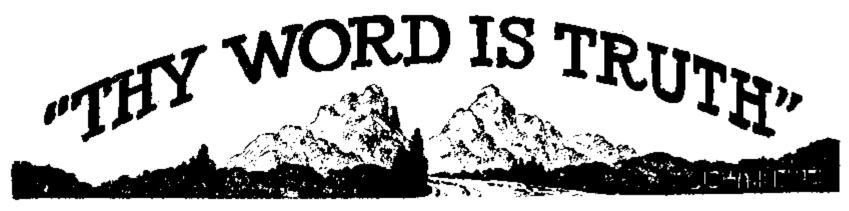
Lelephants, hippopotamuses and rhinoceroses in Kruger National Park, the Union of South Africa's expansive zoological reserve, are heralded as valuable fire-fighters of the animal kingdom. Kruger National Park covers 8,400 square miles, and is famous for its big game animals. It is claimed that the penderons pachyderms, on spotting a camp fire or a pile of burning logs, will charge down upon the blaze with their great bulk and stamp out the fire. They are credited with saving millions of acres of timberland in Africa, down through the centuries. These three-to-eight-ton "fire trucks" may not look so flashy nor possess the pieroing siren of the speeding red trucks of large cities, but when they get the alarm they would surprise you with their speed. A large elephant can run 25 miles per hour, and a three-ton rhinoceros can attain the raceborse speed of 45 miles per hour.

The Arctic Tern, Globe-Trotter

It is doubtful whether any globe-trotters, no matter how expansive and expensive their quest for prolonged sunshine, have ever even contemplated what the arctic tern blithely accomplishes every year of its life. This species of the gull's relative breeds in large numbers above the arctic circle, a baby tern once being found within 525 miles of the north pole nestled in newly fallen snow; and after the polar summer passes they fly via Europe and Africa, to winter below the antarctic circle. "They enjoy more hours of daylight than any other animal, for their summer and winter homes are 11,000 miles apart at the extremes, and they fly circuitously, covering probably at least 25,000 miles each year." Thus a little hird fifteen inches in length, gray with black cap, practically outstrips the conception of other travelers, to spend eight months of continuous daylight.

Some might doubt the possibility of such a record were it not for the information furnished by banding. Many of these terns have been banded in Labrador, at Turnevik Bay; and others at Eastern Bird Rock, Maine, while they were yet downy chicks. Before these bandings it was not known their route to the Antarctic. However, one of the Maine-banded birds was found dead four years later in the Niger river valley, West Africa; while one of the Labrador birds was picked up a few months afterward, in France. But the third recovery was far the most amazing. A Labrador bird banded July 23, 1928, was recovered in Natal, near the southeast tip of Africa, on November 14, a flight of between eight and nine thousand miles in less than four months, with a tern chick also less than three months old.

What is possible for more mature birds can be estimated only by the fact that this tern disappears from the North American continent after but a stay of ten weeks, then appears in the Antarctic in December skillfully catching small fish in mid-air as the minnows skip above the surface to escape larger fish. Undoubtedly the arctic tern evidences the majestic creative ability of Jehovah, who has fashioned so small a creature to span the globe twice a year!



Baptism with the Spirit

"EFORM, and let each of you be LLimmersed in the name of Jesus Christ, for the forgiveness of your sins; and you will receive the gift of the holy spirit." The voice of the apostle Peter sounded out these words to the Jews and proselytes before him whose consciences were pricked at his sermon and who therefore asked what they should do. (Acts 2: 37, 38, The Emphatic Diaglott) The spirit of God was poured out that day of Pentecost upon all flesh that reformed and were dipped in water in the name of Jesus Christ and whom God then accepted and begot of His lifegiving force to become His spiritual children. Thus Jesus' followers are haptized with the holy spirit first when they are begotten of God. Although the spirit is poured out upon all consecrated flesh of God's servants and handmaidens, yet it 15 not upon these as mere fleshly human creatures that God's spirit is poured out, baptizing them. The members of the "bride" of Christ form a spiritnal bride in heaven eventually, and hence the spirit is poured out upon the members thereof as those who are begotten of God to become His spiritual children. Naturally, they being yet on the earth at their begetting, the baptism or outpouring of the spirit comes upon them while they are in the flesh; and God's holy spirit or active force operates through their fleshly bodies. Hence the anointing of them with the spirit had to wait till those who had consecrated themselves to God through Christ were "born again" or "born from ahove" and thereby became

the spiritual children of the heavenly Father.

Here is another case to show that, when persons consecrate to God and are accepted by Him and begotten of Him, then they are anointed or come under the baptism of His spirit. Three and a half years after Pentecost the first band of Gentile converts heard the gospel truth at the lips of Peter in the home of Cornelius the centurion at Caesarea. They believed and accepted it. Then the holy spirit was poured out upon all such Gentile believers. The audible proof of this was that they duplicated the Pentecostal miracle by speaking with foreign languages unfamiliar to them till then.

—Acts, chapter 10.

Another case is that of the Samaritans. When they believed and were immersed in water at the preaching of Philip the evangelist, they were obliged to wait until the apostles Peter and John arrived before the evidence appeared that they were begotten of God. The two apostles prayed that these consecrated Samaritans might get the boly spirit. When, now, the apostles laid their hands upon them, the Samaritan believers received the holy spirit, with evidence. Then first the proof became present that they had been both begotten of God and anointed with His spirit.—Acts 8:1-17.

Years thereafter, when the apostle Paul came to Ephesus and found certain baptized believers, he found they had no evidence of being "born again". They had been without the vital truth, and so they said: "We have not even heard whether there be any holy spirit." Now, at Paul's mouth, they accepted the new truths con-

cerning Jesus and were rebaptized, this time "into the name of the Lord Jesus". What followed? "And Pauk putting his hands on them, the holy spirit came on them, and they spoke with tongues and prophesied. And all the men were about twelve." (Acts 19:1-7, Diaglott) Of a certainty they were now indeed "born of water and spirit". Their speaking in foreign languages and prophesying was outright evidence that they had been anointed or baptized with the holy spirit. Some time afterward Paul wrote to the consecrated ones, the "saints which are at Ephesus", and he spoke of their trust in Christ Jesus. He says this was "after that ye heard the word of truth, the gospel of your salvation: in whom also after that ye believed, ye were sealed with that holy spirit of promise, which is the earnest [the pledge or guarantee] of our inheritance" in the heavenly realm. -Eph. 1:13,14.

At Corinth, Greece, the first converts to result from Paul's preaching were doubtless the Jewish married couple, Aquila and Priscilla, with whom Paul abode. (Acts 18:1-11, 18) A congregation was established in Corinth and Paul wrote them and said: "Now he which stablisheth us with you in Christ, and hath anointed us نعنه God; who hath also sealed us, and given the earnest [the pledge] of the spirit in our hearts." (2 Corinthians 1:21, 22) They had been confirmed or guaranteed to Christ as being members of His spiritual "body" or His church, and this confirmation was by being anointed with the spirit of God. "For as the body is one, and hath many members, and all the members of that one body, being many, are one body: so also is Christ. For by one spirit are we all baptized into one body, whether we be Jews or Gentiles, whether we be bond or free; and have been all made to drink into one spirit. But now are they many members, yet but one body. But now hath God set the members every one of them in the body, as it bath pleased him. Now

ye are the body of Christ, and members in particular."—1 Corinthians 12: 12, 13, 20, 18, 27.

Those words show that, by being begotten and anointed with God's spirit. the consecrated person is baptized as a "new creature" into the body of Christ and becomes one of those who are espoused to Christ the great Bridegroom. Such baptism of the spirit is common to all or is jointly shared by all the members of the body, regardless of the different offices which they fill in the body. Hence it is "one baptism", just as there is one common faith and one common hope of their calling, and one common Head over the whole body, namely, Christ Jesus. For God, who gives the holy spirit, gave Him "to be the head over all things to the church, which is his body".—Eph. 4: 3-7; 1: 22, 23.

If a person thus baptized turns unfaithful to God by failing to carry out his responsibilities, he becomes unfaithful to his anointing and is cast off from the "body of Christ". He loses the spirit of God and its illuminating and actuating power, and he forfeits his privileges of service in the "body". Yet, down to the day of his death, he is held responsible for failure to meet his obligations as an anointed one. This was illustrated in the case of King Saul. When he turned unfaithful, God's spirit departed from him and another man, namely, David, was anointed to take Saul's place in the typical Theocracy. Being covenant-breakers worthy of death, the unfaithful anointed ones suffer the penalty of destruction. It is because, having been "once enlightened, and having tasted the heavenly gift [God's Son as the ransom sacrifice]. and become partakers of holy spirit, and having tasted the good word of God and the powers of the coming age", they have thereafter fallen away and refused to carry out their yows of consecration. They refuse to do the things their anointing commissions them to do.-Heb. 6:4-6. Diaglott.

Do You Celebrate Your Birthday?

TF YOU do you will want to know where ■ the idea of celebrating birthdays originated. 'The birthdays of the Egyptian kings," says McClintock & Strong's Cyclopædia, Vol. 1, p. 817, "were celebrated with great pomp as early as the time of Joseph [seventeen centuries before Christ] (Genesis 40:20). These days were in Egypt looked upon as holy; no business was done upon them, and all parties indulged in festivities suitable to the occasion. Every Egyptian attached much importance to the day, and even to the hour of his birth; and it is probable that, as in Persia, each individnal kept his birthday with great rejoicing, welcoming his friends with all the amusements of society, and a more than usual profusion of delicacies of the table." (See also Wilkinson, Vol. 5, p. 290; Kitto's Cyclopædia, vol. 1, p. 333.) Why those ancient pagans made so much over birthday celebrations is a question that finds an answer in their devilsponsored mythology.

Adam Clarke, in his Commentary on Genesis 40:20, suggests that birthday celebrations may have had their origin in the "notion of the immortality of the soul". Also astrology, with its horoscopes and zodiacs, laid great stress on offering sacrifices to the gods each year when the stars and planets were in the same position as when one was born. Josephus, the Jewish historian, thinks this demonology originated before the Flood: "They [the children of Seth] also were the inventors of that peculiar sort of wisdom which is concerned with the heavenly bodies and their order." (Antiquities, lih. L., cap. ii., sec. 3)

After the Flood the horoscope superstitions were spread over the earth by the Hindus, Babylonians, Chinese and Egyptians. Their stargazers "discovered" the "luck" and "magic" of hirthstones, while African tribes killed off all babies born on the "unlucky" days. In Egyptian mythology the "birthdays of the gods" were celebrated on the epagomenal days. In Chinese mythology individuals offered special sacrifices on their birthdays to Shou Hsing, the god of longevity. (For more details see Lincoln Library of Essential Information, A Dictionary of Religion and Ethics, and The Mythology of All Races.)

In view of these facts God's chosen people, the Israelites, did not celebrate these pagan festivals. They rejoiced when their children were brought into the world but they did not hold annual birthday celebrations. (Kitto's Cyclopædia, vol. 1, p. 332) "While it is true that the ancient Israelites kept records of the ages of their male citizens . . . there is no evidence that they kept an exact account of the day of birth or made any special celebration of its anniversary. The first definite account of any birthday celebration in Judea is that of Herodian kings." (The Universal Jewish Encyclopedia, vol. 2, p. 382) But when the Israelites rebelled and turned to idolatry certain of their rabbis, according to the Jewish Encyclopedia (vol. 3, p. 221), were not opposed to the pagan practice. It is thought that the account at Hosea 7:3-5 tells of such a celebration on "the day of our king" who was a wicked king. See also 2 Maccabees 6:7.

When apostate Christianity was fused with paganism in the fourth century after Christ all the appendages of pagan worship were transmuted to the Catholic church, including the idea of birthday celebrations. The practice was to name babies after the "saint" of the day on which the child was born so that annually thereafter that particular "saint" would be honored. France passed a law to this effect, and it is the custom even today in many Catholic countries.—Encyclopædia Britannica, vol. 16, p. 64.

And 'rom where did the birthday cakes and candles come! Hislop's Two Babylons, page 95, says that the ancient Anglo-Saxons celebrated the birthday of the "Lord Moon" spoken of as "meni" at Isaiah 65: 11 (margin), by making cakes "called Nūr-Cakes, or Birth-cakes". The same authority, on pages 191 to 196, tells of the pagan origin of the candles.

The greatest birthday celebration on Christendom's calendar is December 25, a day on which the Catholic Encyclopedia says the solar feast occurred called the Natalis Invicti, meaning "Birthday of the Unconquered". It is really wicked Nimrod's birthday. (See Awake! December 22, 1946, p. 4.) Moreover, the authoritative magazine, The Watchtower (November 15, 1942, page 349) says:

Not only is the date of Jesus' birth not giv-

en anywhere for the purpose of having it celebrated, but the only birthday celebration mentioned [in the Greek Scripture writings] is that of the adulterous King Herod whose stepdaughter Salome danced to make the celebration "merry", yes, merry by having the head of the forerunner of Christ, namely, the head of John the Baptist, chopped off. (See Matthew 14:6-12; Mark 6:21-29.) Even Origen of Alexandria (A.D. 185-254), who is celebrated as one of the "early church fathers", was sharp enough to see the point, so that he stated that "in the Scriptures sinners alone, not saints, celebrate their birthday". Jesus Christ nowhere instructed his disciples to celebrate his human birthday on either the legitimate day or any fictitious date; and for religionists to engage in such a celebration on a religious fixed date, which date is furthermore sacred to a heathen false god. is a case of adding to the Word of God. —Proverbs 30:5,6.

A light shining amidst darkness!

Though men build bigger and brighter lights with which to pierce the darkness they can never penetrate the gross gloom now engulfing the world. Nor will man's proposed new world order bring light to a darkened world. But God's Word says

"Thy word is a lamp unto my feet, and a light unto my path"

We present this all-illuminating light in the Watchtower edition of the American Standard Version Bible on a contribution of \$1.50. This Bible has footnotes and maps, and has been supplemented by our 95-page cyclopedic concordance of words, expressions and phrases. It is printed in boldface type and bound in light-brown leatherette. Order now, using coupon below.

Order now, damie coupon perow.					
WATCHTOWER	117 Adams St.	Brooklyn 1, N. Y.			
Please send to me the Watchtowen edition of the American Standard Version Bible. Enclosed find \$1.50.					
Name	Btreet	ر به محمد المعارض المحمد و به معارض المحمد المعارض المحمد المعارض المعارض المعارض المعارض المعارض المعارض المع			
City	Zone No 8	State			



U. N. Palestine Inquiry

 After several days of protracted discussion the U.N. in early May decided to allow the Jews to state their case in a meeting of the Political and Security Committee. The Arab Higher Committee for Palestine was also given opportuoity to present its side of the issue. There was agitation for taking up forthwith the question of Palestine independence or partition, but the United States and Great Britain, together with other nations, urged a preliminary inquiry, which would put the facts before the Assembly. A "drafting committee" included in its terms of reference for the guidance of the committee of inquiry the following: "The Special Committee [of inquiry] shall give most careful consideration to the interests of all inhabitants of Palestine and also to the religious interests to Palestine of Islam, Jewry, and Christendom." The special session of the Assembly finished its deliberations on May 15, having by a vote of 46 to 7 established an eleven-nation committee of inquiry empowered to submit proposals for the solution of the Palestine problem. The General Assembly unanimously adopted a resolution calling upon the entire world and particularly the inhabitants of Palestine to refrain from violence. After the committee of inquiry has done its work, in Palestine

and elsewhere, the matter will come up for decision by the General Assembly in regular session in September. Gandhi, in faraway India, commenting on the Palestine problem, expressed the opinion that it was almost insoluble, and remarked that the Jews damaged their cause by violence. Said be, "They should meet with the Arabs and make with them an agreement not to depend upon British, American or any other aid, save what descends from Jehovah."

Palestine Jall Break

Early in May Jewish terrorists bombed the thick waits of the central prison at Acre, the town made famous in Crusader annala. As a result 251 Jewish and Arab prisoners were released, including several terrorists. A furious battle between guards, attackers and prisoners resulted, and one Arah and fourteen Jews were slain, among them three terrorist attackers. Responsibility for the bombing was acknowledged by the Irgun Zvai Leumi, Jewish terrorist organization. It was conjectured that the bombing was the organization's pay-off for the hanging of four convicted terrorists in this prison in April. These fourterrorists are halled by many Jews as heroes. The Day (New York Jewish paper) said: "Be proud of them, oh Israel, They died a hero's death. Thy martyra

loved thee as they fell, with their last dying breath."

World Police

♠ A Military Staff Committee was established by the U.N. at its inception to consider arrangements for a world police, for which member nations had agreed to make armed forces available. After fifteen months of work on the plan, the committee (composed of Big Five representatives) made public a report on May 4. The committee had laid down some 41 general principles, but was unable to reach agreement on some fourteen of the more important. It was rather apparent that the Big Five themselves would not be anhject to the world police, inasmuch as each of them has veto power on any action to be taken. The expression "police force" itself was not used in the report. It appears that the military forces would have to be called up from various nations each time a situation arose that demanded their use. Action would be taken with a speed in comparison with which an ox-cart would be coosidered faat.

Challenge to U.N.

A serious challenge to the United Nations arose in early May in the refusal of Yugoslavia, Bulgaria and Albania to allow the U.N. Balkans Investigation Commission to enter their respective countries. The Commission is seeking to get at the root of the troubles in Greece, due to guerrilla activities believed to be encouraged from sources in the mentioned countries. The Balkan Commission is referring the issue to the Security Council of the U.N.

Greek-Turkish Aid

The bill to aid Greece and Turkey moved slowly through the U.S. House of Representatives in May. On the 9th, by a vote of 287-107 the bill was passed, after which it went to the Senate, which had already approved similar legislation by a

vote of 67-23. Since the differences between the two bills were slight, the harmonizing process in conference was quickly completed and the measure was ready for the president's signature on May 15.

U. S. Senate-Labor Bill

♠ The so-called Taft.omnibus labor bill was passed by the U.S. Senate oo May 13, by a vote of 68-24, sufficient to override a presidential veto. The vote culminated three weeks of debate. A bill previously passed by the House of Representatives dealt with the same issues. Fentures which the two hills bave in common are: (1) Outlawing the closed shop; (2) withdrawing bargaining rights from national unions having officers who are communists or suspected of being such; (3) provision for government injunctions in cases of strikes affecting the public interest; (4) transferring the conciliation service from the Labor Department to another agency; (5) establishing what would be "unfair practices" on the part of unions; (0) insur.ing "free speech" to employers.

The Senate bill, unlike the House bill, does not define "unlawful concerted activities by unions; bring unions under antitrust acts; declare mass picketing illegal; forbid contributions by unions to political parties; or outlaw strikes by Federal employees.

Portal Pay Suits Outlawed

President Truman, May 14, algred the bill barring the portal-to-portal pay claims which had mounted to a total of billions of dollars. The president stated that he did so in the interest of the economic stability of the nation. Business was happy, labor not so happy, over the decision.

"Voice of America"

The United States has been sending out short-wave broadcasts to 67 nations, including Russia. These "Voice of America" programs were intended to

give other peoples information concerning American democracy and its way of life. They were considered a weapon against the advance of Communism. On May 5 Secretary Marshall appeared before the House Appropriations Committee urging a continuation of these programs, but the Committee was of the opinion that they could be dispensed with, hence denied appropriations for their continuance. The programs are therefore due to cease on June 30.

Mexican Visitor to the U.S.

Continuing his tour of the U.S., President Aleman of Mexico on May 1 addressed a joint session of the Congress, on May 2 received a ticker-tape welcome in New York city, bowed to about a million cheering citizens in his motorcade up Broadway, was made an honorary citizen of the city, and received an honorary degree from Columbia. On May 3 he addressed the General Assembly of the United Nations. His visit was aimed not only at increasing good-will between the North American republics, but also the obtaining of a substantial credit. Advances of \$100,000,-000 to Mexico were arranged for after his return to Mexico, half of the sum to be used to stabilize the exchange rate, the remainder to further economic projects such as industrial construction and improvement, road building and the development of tourist facilities.

Relief to Liberated Lands

The U.S. Senate on May 13 approved by a vote of 79 to 4 the president's \$350,000,000 relief program for liberated countries. The figure had been cut to \$200,000,000 by the House of Representatives, but the Senata's overwhelming support of the president's figure will have its effect when the relief bill is considered in conference of the two bodies. In view of the near-starvation of many in the liberated countries, the relief measure is of the utmost importance, particularly as

the U.N. Relief and Rehabilitation Administration will cease to operate in the very near future.

Near Famine in

Britain, Germany Tn an article in The Medical Press, Dr. Franklin Bicknell, noted nutritionist and member of Britain's Royal College of Physiclans, said that Britain was a nation slowly dying of starvation. If that was somewhat exaggerated. It was nevertheless uncomfortably close to a true statement. At the same time the conditions in the Anglo-American zone in Germany are even more serious, while the already limited rations are further reduced. The U.S. is rushing grain to Germany in the amount of 1,200,000 tons, in the hope of preventing threatening disturbances. In the Ruhr the unions bave issued a food ultimatum, demanding assurances of improvement in the food situation soon. In other parts of Germany, too, unrest is increasing as a result of the low rations of food.

Farben Leaders Indicted

 Early in May twenty-four of the top officials of the I. G. Farben Industrie of Germany were indicted as war criminals. The indictment, filed in Nuremberg hy the chief U.S. war crimes prosecutor, for the first time in history accuses industrialists of aggressive warfare. The world's largest chemical combine was charged with using cartel arrangements to limit the production of essential and strategic materials in potential enemy countries, including the U.S. Accused of furthering preparation for World War II the Farben officials are held accountable for the deaths of millions of human creatures and the enslavement of millions more.

Loan to France by World Bank

The World Bank on May 9
extended to France a loan of
\$250,000,000 to aid that country
in postwar reconstruction. It was
the first loan made by the Bank,

set up under the Bretton Woods Charter, Forty-four nations (not including Russia) are members. The Bank has a potential capital of \$8,000,000,000, which is the total of member subscriptions. The French loan, at 31 percent interest, is to be for thirty years. Applications for loans on hand Include \$50,000,000 to Denmark and \$40,000,000 to China. Lands which have signified their intention to ask for loans are Poland, \$600,000,000; Netherlands, \$500,-000,000; Iran, \$250,000,000; Ozechostovakla, \$350,000.000; Luxembourg, \$20,000,000, Mexico is also seeking a loan. The working capital of the bank just now is only about \$700,000,000.

Ramadier Quata Communists

 Supported by a vote of confidence 360-186 Premier Ramadier of France took steps to solidify the French government. ousting five Communist ministers, who had voted against him with their party. The cabinet, filled out by the addition of one Popular Republican and three Socialist ministers, backed up the premier's stabilisation policy, which involved the freezing of wages. Striking automobile workers returned to work on the government's terms of a 24c an hour production bonus.

Communists Outlawed in Brazil

The Supreme Electoral Tribunal of Brazil on May 7 outlawed the Brazilian Communist party, by a vote of three to two. The Brazilian army and police were elected to be ready for possible disturbances as a result of the tribunal's action.

May Day in Russia

♦ As a million soldiers, sailors and workers marched through Moscow's Red Square on May 1 and war planes swooped over the city, Premier Stalin watched from atop Lenin's semimonolithic tomb. It was an impressive demonstration of devotion to communism and its leader. Reporting the parade, Pravda, in a front-page editorial, remarked

that while the communists celebrated May Day 'imperialists in other lands with criminally aggressive plans were dreaming of plunging humanity into the sanguinary whirlpool of another war'.

Sundanese Claim Autonomy

Professing to represent 12,-000,000 Sundanese, the Pasoendan party on May 4 proclaimed the independent state of West Java with its capital at Bandoeng, asking the Dutch for military protection in consideration of the return of Dutch factories and plantations to prewar owners. The proclamation called for a plebiscite on the issue of independence from the Republic of Indonesia.

Royal Return

The visit of the British royal family to South Africa has many implications and was not merely a pleasure jannt. It had in view the consolidation of the Empire-Commonwealth of which South, Africa is an important part. Incidentally, but not accidentally, the return of the royal four to London after fourteen weeks of absence occurred just ten years tn the day after the coronation of King George VI and Queen Elizabeth. The returning sovereigns, with their two daughters. were greeted with considerable enthusiasm. Laborites and peers, Conservatives and Liberals. waved and cheered as the party passed the Parliament buildings on their way from the station to Buckingham Palace.

Discover Mammoth Skeletons

♦ A group of scientists headed by Dr. Charles A. Reed, of the University of Arizona, early in May discovered the skeletons of a herd of mammoths, a so-called prehistoric horse and an antelope, near Springerville, Arizona. Some of the mammoth tusks were ten feet long, weighing between 250 and 300 pounds. No trace of any human skeleton was found among these mammoths, however. Man is a recent arrival on the planet. The mammoth skeletons are believed to date back 30,000 years, which is an estimate not as greatly at odds with Scriptural data as scientists usually conjure up.

Global Flying Hazards

♦ A recent report reveals that during 1946 sixty member lines of the International Air Transportation Association flew a total of 8,346,000,000 passenger miles in all parts of the world, and had 33 accidents which resulted in 298 casualties. That comes to a fatality to each 28,314,000 passenger miles flown, which is considered a good record, but capable of improvement.

New Gadget to Avert Crashes

At the beginning of May, Howard Hughes, who is an airplane designer as well as a movie maker, demonstrated a new radar altitude indicator, expected to climinate 00 percent of all airline crashes. Flying straight at a mountain range, a yellow light flashed on when within 2,000 feet, and warned of approaching disaster. The plane was able to swing out of the way in good time.

Sixty-Foot Disk Plow

The invention of a disk plow that turns a strip of earth 42 feet wide at the rate of fourteen acres an hour, promises to be useful in preparing the ground for the increased production of crops required to relieve world food wants. The plow, which measures 60 feet overall, is the invention of Monroe Terrell and T. W. Emerson, Texans.

U. S. Liquor Bill

♦ A Commerce Department report shows that in 1946 the American people spent \$8,700,000,000 for whisky, wine and beer. The average was \$80 for every person over 18 years old. Since a good many do not indulge, it is evident that the rest had all they wanted and doubtless a good deal more than was good for them.

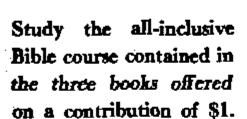


Yes, you have your Bible, but-

What do you know about its history?

its doctrines?









"Equipped for Every Good Work"

This 384-page book shows how we got the Bible, proves its genuineness and authenticity, and presents a brief analysis and summary of each book of the Bible.

"Let God Be True"

In 24 chapters this book presents simply-stated explanations of such Bible teachings as hell, Messiah, the ransom, the church, the sabbath, and many others, in treatise form.

"The Kingdom Is at Hand"

Order this enlightening set of books now, using coupon below. High-lighting the central theme of the Bible, the Kingdom, this book tells, hy narration, the events throughout the centuries past leading up to the present with the Kingdom now at hand.

WATCHTOWE	К
-----------	---

117 Adams St.

Brooklyn 1, N. Y.

	Enclosed find \$1.00. Please so "Equipped for Every Good Work", "Let God	·
Name		Street
lity	**************************************	Zone No State