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weekly at Torrance, California, and entered as section January 30, 1914, at the Postoffice at Torsan California, under the Act of March 2, 1879.

THE HERALD'S PLATFORM FOR TORRANCE

- Ornamental Lighting System.
- -Interchange of Freight Between P. E. and Santa Fe.
- √3—Western Avenue Bus Line.
- 4-Hollywood-Palos Verdes Parkway.
- 5—New School North of Carson St.
- 6-Aviation Field.
- 7-Co-operation of All Torrance People, Firms, Industries and Other Agencies, to Induce Torrance Workmen to Live in Torrance.
- -Adoption and carrying out of a well-conceived city plan to guide the growth and development of Torrance.
- -The conduct of All Local Affairs in a spirit of Neighborly Friendliness and Constructive Co-operation to the End That the Peace and Prosperity of All May Be Encouraged by an Alert Civic Consciousness and Patriotism.

WEALTH

WEALTH

ONE 15-year-old child, it has been estimated by competent authority, has been estimated by competent authority, has a cash value in cold calculations which sew parents would undertake, but which nevertheless exists, of \$25,000. The figure represents the difference between the amount of wealth the child

may be expected, on an average, to produce during its lifetime, and the amount it will consume.

The hypothetical "cash value" of children below the age of 15 drops a bit with each year, as most persons less than 15 are not yet gainfully employed, and all parents will be unanimous in agreeing that they do "consume." sume.'

This is a cold-blooded calculation which will not appeal to the average parent, who rears his family, and rightfully so, with entirely different sentiment. It is, however, of tremendous importance to economists in calculations as to the wealth and potential wealth of

The national income last year was nearly 90 billions of dollars, according to government statistics. A tre-mendous figure. Difficult to digest. But to narrow it down to our own community in terms of the cold cash value of Torrance's rising generation:

Torrance's wealth in children, based on the canvass

for the 1927 City Directory, may be estimated very con-servatively at three and one-half millions of dollars.

A staggering figure also, considering the comparatively limited territory involved, and one which may not have occurred to the Torrance parent. It is a figure, however, of which he by no means need be ashamed. He may justly, indeed, expand his chest a bit further.

(Continued from Page 2)

(Continued from Page 3)

(Continued from Page 4)

(Continued from Page The flooring is of four-inch hexagonal the in a deeper shade of yellow. The tub is above the average size. A full size plate glass mirror is in the end of the room, between two built-in locker cabinets. A ventilated laundity box is under the mahror. Another large plate glass mirror is fitted on the medicine chest, above the gleaming white want basin. A second bathroom with built-in shower connects the two rear bedrooms. It is filed in two rear bedrooms. It is filed in two rear bedrooms. It is filed in two rear bedrooms it is the filed in the rear bedrooms. It is filed in two rear bedrooms it is the filed in the rear bedrooms it is filed in the rear bedrooms. It is filed in the rear bedrooms it is filed in the rear bedrooms in the filed of the rear bedrooms. It is filed in the rear bedrooms in the filed of the rear bedrooms in the filed of the rear bedrooms. It is filed in the rear bedrooms in the filed of the rear bedrooms in the filed of the rear bedrooms. A real plan service. Consolidated Lumber Co.—Adv.

Read Our Want Ads!

Buxton Gives City ted with rubberized rose-colored curtains. Crane porcelain with Fine Model Home Mueller fittings is used throughout

Haroware testing, hand-wrought, in Spanish design, hand-wrought, and has been made to order in mare many instances. A refinement of smirror between nets. A noter the instead in a clear which holds the doors open at any desired angle, window shades are Brenlind cloth, senlinged and semiged. Armstrong limited in such the senlinged and semiged. Armstrong limited in the kitchen.

Touring California

Travel Notes of Interest and Western Highway Information Furnished by the National Automobile Club

Driving in the Mountains

thing that allow the Mountains of the high ratio and automobile in mountainous country is quite a difficult of the high ratio ordinary highways or city streets. A may be an expert in handling his car in, traffic, but comat a loss when he finds himself on a steep and narrow trail ag over precipitous mountains.

untain sickness, closely related to sea sickness, afflicts persons are sensitive to changes in atmosphere. Automobiles become a actors in trying to digrest the rarefied air of higher alti-Radiators sputter and boil from the effect of the high ratures.

strange actors in trying to digest the rarefied air of higher altitudes. Radiators sputter and boil from the effect of the high temperatures.

Information which will enable motorists to avoid many mistakes is given by the touring department of the National Automobile Club in the following advice:

The automobile itself is the first consideration. A powerful motor is always desirable, but not as important a consideration as the wheelhase and the size of the load which the car is called upon to pull over the heavy grades. An extraordinarily large wheelbase cannot be handled with safety. It is clumsy and awkward and should not be driven on roads which may be only a foot wider than the car itself, particularly when the road is on a high cliff. The medium-sized car, or even the smaller-one, if fitted with a good cooling system and a good set of brakes, are the best for the high drives. No amount of care should be spared to put the car into the best of condition. The brakes and steering gear are the most important. If the brake bands show any appreciable wear they should be replaced. The motor should have every attention which will give it the maximum of power. The engine will not be harmed if it is properly used to assist the brakes in descending a long slope. Use low or second gear on steep down-grades. Come down in second goar, or, if the hill is particularly steep, use low. Do not try to shift into low gear, after the car has developed excessive speed in second. If you did you may find yourself coasting down hill in neutral. With a closed throttle and low gear no carwill develop any dangerous speed. If, however, the grade is so steep that too much speed is gained, use the foot brake without's releasing the clutch. Do not cut off the ignition, as this is bad for the motor.

steep that too much speed is gained, use the foot brake without releasing the clutch. Do not cut off the ignition, as this is bad for the motor.

In going up a grade the driver will use his own judgment as to what gear to use. It is better to start in low than to have to shift in the middle of a steep grade, with the attending possibility of a stailed engine, and of possibly backing down the hill out of control. (The up-bound car has the right of way and it is the duty of the descending car to come to a stop if there is any misunderstanding of signals between drivers of machines approaching each other from opposite directions.)

A good horn, one to make the greatest possible noise, is the next requisite in mountain climbing. A mountain horn is as good as the attention it attracts. With the innumerable hairpin curves to be made, roaring motors and mufflers to be reckoned with, the more noise your horn makes the safer you are.

Many drivers will have their hearing temporarily impaired by the chunge of altitudes. Here's the trick: Hold the nostrils shut with the fingers, and blow hard. There will be a noise like an exploding freeracker in your head—and you've got your hearing backs. Temporary deafness is the only inconvenience that the average person will experience at altitudes up to 5000 feet. Above that, however, conditions are somewhat like those experienced by aviators, and the traveler should be sûre of his physical condition before ascending.

The car will "reel" the altitude above 5000 feet and will lose.

that however conditions are somewhat like those experienced by aviators, and the traveler should be sûre of his physical condition before ascending.

The car will "feel" the altitude above 5000 feet, and will lose power from that height on up. This fact should be taken into consideration, because the automobile that will go up a steed grade "on high" down in the cities may need second or low to negotistic a lesser grade at 10,000 feet high. If the radiator seems to boil too often don't be alarmed. That also is caused by the high altitude. Retill it often.

Thoughts of speed misst be left at home when you go into the maintains. An attempt to make fast time over mountain drives is not only fulle but exceedingly dangerous. No possible amount of time saved can offset the risk involved by wild driving.

A highly important thing is to know how to bring, the car back under control after it has been lost on a grade. There are usually but two places on a mountain grade for a derelict car to go. One is off the clift, the other is into the sidewall of the grade. The will have been succeedingly provided the significance of the professor, and there is a knack in bringing a car to a stop without upsetting. The experienced driver, if his brakes fail of the 'loose his gents,' will "pull the car over roward the wall, sliding up to it gently. Fenders and running board begin to scrape and dig in. The vehicle is brought to a stop without going more than a few feet, and the only damage is the loss of a little paint, obviously small payment for the safety gained.

If the car goes out of control while ascending a grade, and starts to back down, the steering wheel is manipulated very gently in the opposite direction from the way it would be moved if the car were going forward. Quieg use of the brakes, however, is the best method of checking a car which has begun to back down, teld in the wall is merely an alternative to be used in case of brake failure.

of the most effectual ways of Reeping cool.

**A Delightful Trip

The following trip of 155 miles out of Phoenix, Ariz., will give the motorist a many-sided view of the scenic attractions of Arizona. Leaving Phoenix via the Van Buren street boulevard, a drive of nine miles brings one to Tempe, located in the Papago National Park, a region set aside to preserve a section of the Arizona desert as it was before its agricultural possibilities were proven through irrigation. After crossing the beautiful concrete-bridge that spans the Salt River the route lies past the Tempe Normal School, thence to the Mormon city of Mesa, where the wonderfully constructed Mormon temple is located. Leaving Mesa, the route then lies through productive fields and orchards and past many dairy farms. Thirty-two miles from Phoenix is tocated Apache Junction, where the celebrated Apache Trail branches to the left from the Superior highway. Another twenty miles and at Superior Junction the route turns southward and leads into Piorence, the location of the Arizona state prison. Twelve miles southwest of Florence are located the Casa Grander ruins, first discovered by white men in 1549. The architecture of these ruins indicates clearly that the builders were possessed of a greater degree of intelligence than the Indians of the present day. A high order of engineering craft is shown. The work was done mostly by hand, and many adobe bricks still show the fingerprints of workmen. From the ruins a good road leads to the present day mission is located, and a government Indian school. Shortly after leaving Sacaton the Gila River is crossed by bridge, and 18 miles farther southwest, and a government indian school. Shortly after leaving Sacaton the Gila River is crossed by bridge, and 18 miles farther north the motorist enters the city of Chandler, noted for its beautiful San Marcos Hotel, the mesca of hundreds of wealthy eastern people whose seek the climate and sunshine of Arizona whiters. A paved highway is then had to Phoenix, 23 miles distant,

Vast Mountain Playground

Deep in the heart of the mountains, far from the haunts of man, lies a beautiful pine and oak forest which has been reserved by the forest service as a vast mountain playground for the enjoyment of the public. This is the Laguna Playground, which lies 60 miles east of San Diego and 96 miles west of El Centro, The route thereto from San Diego leads east through La Mesa, El Cajon Valley, Alpine, Descanso, and Pine Valney, to the Pine Creek-Cottonwood divide. Turning here to the left, a branch' of the highway constructed by the forest service gives smooth and easy access to the Lagunas. From El Centro the same state highway runs west agress the Coyote Canyon bridge, up the Mountain Springs grade through Jucumba, and following the Cottonwood Creek drainage by Buckman Springs, connects again with the Laguna road, thus providing a delightfully seemic route from Imperial Valley to the mountains. Here, at an elevation of 6900 feet, are maintained three public comping frounds whose conveniences of firewood, good water, tables, benches, and fireplaces are free to all comers. Time was when this Laguna Playground, with its enchanted nool of clear was when this Laguna Playground, with its enchanted pool of clear spring water, was the home of indian twins. Para-han and Sat-e-co, according to local legends. Seen-u-how was their mother, and she had the power of knowing all things before they happened. It came to pass that her beys failed to heef, her warnings and they were killed in a far-off land. Seen-u-how wailed long and loudly and disappeared into the east. From one certain point in the Lagunds one may stand and took over the vast stretches of desert sand below and see a light in the cast. In the far-off glow of that light is silhouested the form, of ar old woman, haggard, weeping, and alone. It as Seen-u-how still benogaming the loss of her twins. The isolation, combined with the baimy coolness of altitude and forest which once attracted the Indians, now make of the Lagunds an ideal recreation ground for the people of the lowlands. Luts may be leased for long or short terms from the forest service at the

modest rental of \$15 per year. There are many groups—El Prado. Los Buecos, Vallecitas, Escondido, Agua Dulce, and Burnt Rancheria. Vacationists in this district may enjoy a view of both the desert and the coast line from Monument or Garnet Peaks, or wander at will beside mountain streams, through ravines, meadows and





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C9:15 10:25 11:25	B:20 9:15	B 8:47	B 2:30 B 4:35
11:25 P.M. 1:25 P.M. 1:25 2:25 C8:15 4:25 5:25 6:25 7:40 9:45 †11:25	10:25 14:25 P.M. 1:25 P.M. 1:25 2:25 3:15 4:35 5:25 6:25 7:40 8:45	8-9:40 810:40 811:30 812:30 P.M. 8 1:30 8 2:30 8 4:35 8 6:35 8 6:30	# 6:30 B 8:40
Section .	9:45 10:45 811:25 †12:20	B 8:40 B 9:55 B‡16:40 B11:49	
*Bunday only	Bundays and Heli	days.	ia Carson St.

B Via Redondo Blvd. Motor Coach Co. Phone Lomita 26

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Lv. Torrance for Moneta, Western City, and *Manchester Ave., Los Angeles:—A. M. 6:50 except
Sunday, 9:25; P. M. 1:05, 3:05, 5:09, 6:19, and

Lv, Torrance for Keystone, Davidson City, Watson, and Long Beach:—A. M. 7:47, daily except Sunday; 10:32; P. M. 1:57, 3:52, 6:17, 7:06 and 12:21 A. M.

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