Victoria Street



The Defective Condenser

An Infrequent But Material Factor In Ignition Trouble

THE ELECTRICAL CONDENSER of the ignition system is such an unobtrusive little affair that many a motorist does not know that he has one. Usually it is tucked away inside the distributor head, but it may be inside the coll-unit or mounted elsewhere. It is only rarely that it gives trouble, but sometimes, from manufacturing defects, extreme exposure to heat or moisture or to excessive voltage it may fail and, as it is absolutely essential to good ignition, engine operation will at once suffer. This possibility should never be forgotten where ignition trouble is being investigated. If the internal insulation of a condenser breaks down completely, it forms a "dead short-circuit" around the breakerpoints, preventing their opening the circuit and making the production of sparks impossible. When this insulation does not fail completely, but becomes deteriorated and electrically leaky, ignition becomes weak and uncertain. In case the connections of the condenser to the circuit become broken or unreliable or the condenser loses its full capacity, the spark will be weakened or even practically cease, while at the same time, there will be severe arcing and burning of the timer contacts. When obscure ignition trouble occurs and the coil and other units are all right, it may be desirable to put in a new condenser to eliminate trouble possibilities in this quarter. Defective condensers are not usually repaired.

ENGINE PAI/TERS ON HILLS | As a rule, the grade of oil advised



W. C. H. writes: Of late, as soon w. C. H. writes: Of late, as soon the proposition does not always the begins to miss and often I have to stop and let the engine idle for half a minute, before I can the proposition does not always work out satisfactorily. The parts of your engine have hardly more than "worked in" as yet. make it pull on high gear again. When this trouble occurs, I can generally climb the hill on second, without a miss. I have cleaned the screens in the carburetor and vacuum tank. What causes this trouble?

Answer: This seems like a fuel feed difficulty. Sometime, when the engine nearly stops in this way, immediately shut off the ignition, open the drain of the vacuum tank and see how much gasoline will run out. If only a small quantity escapes, you may be sure that the vacuum tank is not filling properly and among the reasons for this may be: Draft tube from main tank obstructed; vent in main tank clogged up; leakage in the vacuum line, and lack of tightness of the vent valve or flapper valve.



cannot see the slightest reason for this point, and this has probably your changing to a heavier grade. become displaced.

by the manufacturer should be adhered to, the only possible exception being in the case of a very old engine, that has been run tens of thousands of miles and is considerably worn as to its pistons and bearings and has begun to pump oil badly. Some people recommend the use of heavy oil in such cases, but even under such circumstances

OIL LEAKS



J. E. D. asks: Why is it that the comes covered with oil, which seems to come from the inside of same? What can be done to stop an oil leak at the front end of my engine's cam-shaft? I removed the fan pulley, which is mounted here, and found 1-16 in, wear in the

timing gear case, around this shaft. Answer: When an engine pumps oil excessively, it is perfectly possible for oil to be carried into the muffler in such amounts as to leak out through any looseness existing between the heads and shells and to creep out onto the muffler's external surface. Ordinarily, however, A. M. B. asks; What grade of the muffler is hot enough to burn ell is best adapted for use in a this off as fast as it appears. Are engine, which has driven its you sure there is no off or grease car about 2,700 miles? I have been thrown onto the muffler from the using light oil and getting good re- universal joint or some other op-sults, but have been wondering if a erative part? It seems unlikely that somewhat heavier oil would not be the cam-shaft could have worn the Answer: The light grade is recmended for this engine and we retaining ring, set into the case at-

Carburetor Fuel Level

Trouble Results If It Is Either Too High Or Too Low PROPER CARBURETOR ACTION is dependent in no slight degree apon the maintenance of the correct level of gasoline in the float chamber or carburetor bowl, which should be at such a height that fuel will not overflow from the spraying nozzle or nozzles and yet will stand high enough so that a very slight suction at the jet will cause gasoline to be emitted from it. The general practice is to keep the level a very little, perhaps 1-16 inch below the spraying orifice, the directions accompanying each model of carburetor usually stating the proper level, which is generally given as a certain fraction of an inch below the top edge of the fuel bowl. This can readily be checked up with a scale, when the fuel bowl cover has been removed. If the fuel level is maintained very much too high, gasoline will escape continuously through the spray nozzle and drip from the carbureter noticeably, but if it is only slightly high it will escape very slowly-mainly when the fuel is warmand may not be discovered, but it is likely to collect in the carburetor passages and cause an extremely rich mixture when the engine is started. Many cases of black smoke, loading and irregular firing at starting, result from slightly everflowing carburetors. On the other hand if the gasoline level is too low-considerably below the spraying orifice-more than the normal suction is required to cause fuel to flow out of the jet, and some weakening of the mixture will be the result. When suction is slight, as at very low idling or cranking speeds, too weak a mixture to fire reliably may be produced and very slow operation and easy cranking thus be interfered with. Moreover, missing and weak power at very low speeds, with open throttle, as in severe hill climbing, may be caused by the suction being inadequate to lift gasoline through an abnormal distance out of the spraying nozzle in sufficient quantity to keep the mixture sufficiently rich. Carburetor float levels are supposed to be correctly adjusted at the factory, but on account of the widely varying densities of gasoline, they sometimes have to be readjusted. The higher the gravity of the gasoline used and the colder it is, the more the float rises in it and the lower the level is maintained. Old carburetors, designed for lighter fuels, generally run too low fuel levels on this account and can sometimes be greatly improved by float mechanism readjustment. Wear of the float mechanism, including that of the float needle-valve, tends in general to cause a high level.

BUNNING WITHOUT THE



F. H. R. asks: How can an elec- and what is the remedy? ically equipped Ford be changed ever to dispense with the storage battery, but so that it can be cranked by hand and the lights run from the magneto. My battery froze recently and I am not going to get another immediately.

Answer: This is probably a case of lubricating oil or grease reaching the commutator from the generator bearings and future trouble should be preventable by very sparing lubrication of these bear-Answer: Remove the storage permanently, by connecting its terminal securely with a wire to some part of the block. Install a set-of five dry-cells, with one side grounded, and connect the other side of this battery to the battery side of the ignition switch in place of the storage battery connection. temove the horn wire from the ings. Five drops of a very light connection board and connect it also oil in each bearing, once in each to the dry battery. Remove the 500 miles, is usually plenty, and headlights and replace them with the less oil that is used the smaller a pair of the magneto operated the chance of its being carried up ind, wiring them in series and onto the commutator and into the grounding one side. The other side | windings. If this trouble has origsould be led to the magneto con- inated from overoiling, it might be

from the dry battery, if you wish. By following the above directions. the wiring will be left so that you can readily go back to the storage battery if you so desire.

COMMUTATOR BECOMES

"GUMMY" A. M. B. writes: The commutator of the generator on my car gums so badly that it requires cleaning at the end of each week. When it is clean, it operates perfectly. What is the cause of this trouble,



tact of the switch box, through an ordinary lamp switch. You can have excess of oil removed from also arrange to run the tail lamp the shaft and other parts.

Questions of general interest to the motorist will be answered by Mr. Clough in this column, space permitting. If an immediate answer in sestred, enclose setf-addressed, stamped envelope.

BENEFITS OF ROTATION

It Maintains Both the Humus and Nitrogen Supplies.

Too Frequent Grain Growing Exhausts the Soil - Rotation Will Help to Destroy Weeds, Insects, and Fungus Pests-Currants and Gooseberries.

Agriculture, Toronto.)

Crop rotations will, if properly planned and practised, maintain the humus supply in the soil, will restore the nitrogen supply, will give the benefits resulting from alternating crops that have different food possible, will distribute the labor and reduce the risk of the loss in poor crop years.

Grain Growing Exhausts the Soil. Lands that are continually used given a rest from the action of 1-2. plough, disc, and cultivator, for two years out of every four while growing a hay or pasture crop will not become depleted of humus material, No. 2 northern, not quoted; No. 3 Reds, 90c in bags of 90 lbs. since the roots of the clover and northern, not quoted; No. 4 wheat, grass crops will during their period | not quoted, of growth increase the quantity of vegetable matter or humus making material.

The common food plants have quite different root systems, legumes and root crops go deep, the nominal; No. 4 C.W., nominal. grasses and grains have fibrous roots and feed nearer the surface. The and are most active during the spring track, Toronto. and early summer, while corn and the root crops draw the greater part of their food supply during the late

Use the Soil as a Feeding Ground. The point is to use the soil as a feeding ground for the various food all its resources during the rotation period, but not to overwork or ex- 57c to 60c. haust any particular part of what the soil may offer. A soil that is \$8.50; second patent, \$8. subjected to the task of nourishing a long period of years will become exhausted of the food elements within the range of the feeding roots. Alternate Shallow and Deep Feeding

Crops. By planting a rotation that will Chicago, March 17 .- Wheat No. call for a surface feeding crop one 1 hard, \$1.32; No. 2, do., \$1.33. year, a deep feeding crop the next Corn-No. 2 mixed, 57 1-2 to 58c; year, and a rest from tillage for two No. 2 yellow, 57 1-2c. Oats-No. 2 years the soil is not subjected to the white, 38 to 39e; No. 3, do., 35 1-2 same everlasting drain on its fertil- to 39c. Rye-No. 2, \$1.02. Barley ity that the one crop or no system imposes. The work that the soil is required to do is distributed over a \$7; clover seed, \$15 to \$25. longer period, the soil is given time to rest up while certain food elements are reaching a condition suitweeds, insects and fungus pests, all of which like the sameness of conditions characteristic of the one crop system, are not given a chance to increase, but are rooted out and destroyed annually through the breaking up of conditions suitable to such pests by employing a suitable rotation system .- L. Stevenson, secretary Dept. of Agriculture, Toronto.

Currents and Gooseberries.

tion is properly cared for, at least mon, \$4.50 to \$5; butcher heifers, eight to ten crops may be expected choice, \$6.50 to \$7.25, medium, \$6 Bananas, doz.30 to .50 before it becomes unprofitable beto \$6.25, common, \$1 to \$5; baby

cause of its age. Productive fields
over twenty years old are not uncommon in some sections. Although

cher cows \$3.50 to \$5.50; canners

choice, \$6.50 to \$7.25, medium, \$5

beeves, \$7 to \$9; butcher bulls, good,
common in some sections. Although

cher cows \$3.50 to \$5.50; canners will continue in good bearing con- and cutters, \$2 to \$3; feeding steers, dition depends to some extent upon good, \$6.50 to \$6.75, fair, \$5.50 to Barley location and soil, the most import- \$6; calves, choice, \$12 to \$13, med- Bran, ton\$30 to \$32 ant factor is the care which it re- ium, \$9 to \$10, common, \$6 to \$7; Shorts \$32 to \$34 ceives. The period of productiveness milch cows, \$50 to \$100; springers, Buckwheat, bush. of both current and gooseberry choice, \$50 to \$60; sheep, choice, Hay, baled, ton ..\$28.00 to \$29.00 plants is longer in northern regions \$7 to \$8.50, heavy, \$3 to \$4.50; Hay, loose, ton ... than toward the southern limits of lembs \$11 to \$12. western lambs Corn vallow feed bush. their culture and longer on heavy lambs, \$11 to \$13; western lambs, Corn, yellow, feed, bush,80 soil than on sandy soil.

land is limited in extent, currants watered, bid \$12.50, to the farmers, Oats, local 50 to 56 and gooseberries may well be plant- bid, \$11.50; corn-fed hogs, 75c to Oats, western 60 to 65 ed among the tree fruits and left \$1 less. there permanently. The shade of the trees protects the fruits from sun scald, and the foliage is usually healthier in such locations than

posed to the sun. preferred for gooseberries. In low, choice \$6.75 to \$7.25; medium \$5.75 damp places mildew- attacks both to \$6.75; common \$4 to \$5.50; butfruit and foliage more severely than to \$6.75; common \$4 to \$5.50; but-on higher sites where the air circu. ther cows choice, \$5.50 to \$6, med-Haddoch, fresh, lb. 25 lation is better. Currants, however, ium \$3.50 to \$5; canners \$2; cutters are seldom severely attacked by mildew. Therefore, when the site is a \$5 to \$6, common \$4 to \$5. Good sloping one, currants may be planted | veal, \$7 to \$8; medium, \$5 to \$6.50. on the lower parts and gooseberries Ewes, \$6 to \$7.50; lambs good, \$10 early in the spring, neither should selects \$13 to \$13.50. be planted in low pockets where late

spring frosts may kill the flowers. Gooseberries ordinarily are propagated by mound layers. The plant | East Buffalo, March 17.—Cattle—from which layers are to be procured | Shipping steers, \$7.50 to \$8.75; butshould be cut back heavily before it chers, \$7.25 to \$8.25; yearlings, \$8 begins to grow in the spring. By to \$9; heifers, \$5.25 to \$7.75; cows. Porterhouse steak, lb.... July it will have sent out numerous \$2.25 to \$6; bulls, \$3.50 to \$5.25; vigorous shoots. It should then be stockers and feeders, \$5 to \$6; fresh Do Your Ears Buzz ? mounded with earth half way to the cows and springers, \$45 to \$110. tips of the shoots. By autumn the Calves-\$3 to \$13.50. strong roots may then be cut off and

The paper money issued by Lobejun, a small town in Saxony, has evi-

Markets Reports

GRAIN QUOTATIONS.

Montreal: Montreal, March 17 .- Oats, Canadian Western, No. 2, 66 to 67c; Can- 8E; bulk, \$15.25 to \$15.85; top adian Western, No. 3, 63 1-2 to 64 shorn lambs, \$13; fat ewes, \$9 down. (Contributed by Ontario Department of 1-2c. Flour, Manitoba spring wheat patents, firsts, \$8.50. Rolled oats, bag 90 lbs., \$3. Bran, \$32.50; shorts, \$33. Hay, No. 2, per ton, car

Winnipeg. Winnipeg, March 17 .-- Wheat -- eleomargarine, 22c per lb. No. 1 hard, \$1.37 1-4; No. 1 north- Eggs-New laid, 31c; specials, requirements and leave different root ern, \$1.37; No. 2, \$1.32 3-4; Na. 3, 35c. residues in the soil; will help in \$1.24; No. 4, \$1.14 3-4; No. 5, Dressed Poultry-Milkfed chickweed, insect and fungus disease con- \$1.03 3-4; No. 6, 96 1-4c; feed, 91 ens, 39c to 42c lb.; selected chickens, trol; will make business management 1-4c; track, \$1.37. Oats-No. 2 34c to 37c fowls, 24c to 32c; geese, C.W., 48 3-4c; No. 3 C.W., and extra 28c to 30c; turkeys, 48c to 53c; No. 1 feed, 43 7-8c; No. 1 feed, 43 ducks, 33c to 35c; green ducks, 42c 1-8c; No. 2 feed, 40 1-8c; rejected, Per 1b. 37 3-8c; track, 48 3-8c. Barley-No. 3 C.W., 69c; No. 4 C.W., 60c; toir stock, \$\$21 per 100 lbs. rejected and feed, 54 1-2c; track, Millfeed-Bran and shorts in for grain crops will in time show 63c. Flax-No. 1 N.W.C. \$2.353-4; limited quantities, in mixed car lots, exhaustion of the humus supply, due No. 2 C.W., \$2.30 3-4; No. 3 C.W. \$28.25 to \$30.25, less 25 cents for to annual tillage creating conditions and rejected, \$2.06 1-4; track, cash. Bran in straight car lots, \$32.that favor oxidation. Lands that are \$2.35 3-4. Rye-No. 2 C.W., \$1.03 50 and shorts, \$33.

Toronto, March 17 .- Manitoba

Manitoba oats No. 2 C.W., 58 Toronto, March 17 .- Butter, dairy,

All above on track, bay ports. grains develop their feeding roots No. 3, 73 1-2c; No. 4, 72 1-2c; on

> Rye-No. 2, 86c to 89c. Buckwheat-No. 2, 780 to 89c. ording to freight outside.

plants in such a way as to employ ed, bid. Quotations purely nominal. Ontario barley-No. 3, test 47 lbs...

a surface feeding type of plant over lots, delivered, \$5.60 bulk, seaboard. \$12; Spanish onions, case, \$12;

ton; shorts, \$30 to \$32 per ton; good | cauliflower, case, \$6; head lettuce, The same is true when a soil is sub- feed flour, per bag, \$1.70 to \$1.80, crate, \$6.75; celery, Florida, \$5.50 jected to supplying the same food | Hay-Extra No. 2, \$22 to \$23; to \$6; cabbage, barrel, \$3.50; tomaelements in excess to classes of mixed, \$18; straw, car lots, \$12 to toes, Florida, case, \$6. plants requiring the same elements. \$13; loose hay, per ton, No. 1, \$25.

Chicago.

-60 to 69c. Timothy seed-\$5 to Minneapolis. Minneapolis, March 17 .- Flour-

able for plant food in quantity large Unchanged. Bran-\$26. Wheat Farmer's rolls enough to be of use to a developing Cash, No. 1 Northern, \$1.42 1-8 to crop. When crops are alternated, \$1.46 1-8; May, \$1.37 1-8; July, \$1:29. Corn-No. 3 yellow, 48 1-4 Cheese to 49 3-4c. Oats-No. 3 white, 32 3-8 to 33 1-8c. Flax-No. 1, \$2.54 1-4 to \$2.58 1-4.

LIVE STOCK MARKETS.

Toronto.

choice \$7.75 to \$8; butcher steers, Onions, lb. choice, \$7.25 to \$7.75, good, \$6.75 to Celery, for 2 If a current or gooseberry planta- \$7.25, medium, \$6.25 to \$6.50, comchoice, \$15; culled lambs, \$7 to \$8; Flour, standard (Gov't) In gardens where the available hogs, f.o.b., bid, \$11.50, fed and cwt, \$4.50 to \$4.90

Montreal.

Montreal, March 17 .- Cattle, when grown where it is freely ex- steers, choice \$7.50 to \$8; good, \$7 to \$7.50; medium, \$6,25 to \$6.75, A place with good air drainage is common \$5 to \$6; butcher helfers

Hogs-Heavy, \$10.75 to \$11, mixset in the nursery, to be grown for ed, \$11.25 to \$11.40; yorkers and hearing, beware of Catarrh. Mr. J. Pork:

Hogs, top, \$10.95 early; practical limit late, \$10.85; bulk, \$10.25 to \$10.75; Pige steady to 25c higher; Montreal,

bulk desirable 100 to 120-pounders, \$9.25 to \$9.75; some stronger

weights up to \$10. Sheep-top woolled lambs, \$15 .-

GENERAL TRADE.

Montreal.

Montreal, March 17 .- Butter-Creamery solids, 38c per lb.; prints, 39c per ib.; cooking butter, 29c;

Dressed hogs_Fresh killed, abat-

Rolled oats Standard grades, \$3.10 to \$3.20 per 90-lb. bag, de-

livered to the trade. Potatoes-Quebec white stock, \$1 wheat-No: 1 worthern, \$1.53 1-4; to 95c per 90 lbs., in bulk, ex-track;

3-4c.; No. 3 C.W., 57 3-4c.; extra No. 35 to 40c, creamery, 42 to 50c; eggs, fresh, doz., 35 to 40c; cheese, lb., Manitoba barley-No. 3 C.W., new, 25 to 30c; chickens, spring, Ib., 35 to 40c; fowl, 1b., 30 to 35c; ducklings, 1b., 30 to 40c; turkeys, 1b., 50 American corn-No. 2 yellow, 75c; to 55c; geese, lb., 32 to 35c; oranges. navels, case \$5.50 to \$6, Florida, case, \$5 to \$6.50; lemons, Messinas, \$6; grapefruit, case, \$5.75 to \$6; grapes, Malagas, per keg, \$15; ap-Ontario oats-No. 2, nominal, ac- ples, Spys, No. 1 bbl., \$8.50 to \$13, cooking, bbl., \$7 to \$8; apples, de-Ontario wheat-Car lots, No. 1, licious, box, \$4 to \$4.50 apples, Baldcommercial, \$1.39 to \$1.40, deliver- wins, per bbl., \$9 to \$10; potatoes, in small lots, Ontario, per bag, \$1.25 to \$1.40, New Brunswick, \$1.50 to \$1.60; potatoes, sweet, hamper, \$2 .-Manitoba flour-First patent, 75 to \$3; carrots, bag, \$1 to \$1.25; beets, per bag, \$1.75; turnips, per

Ontario flour-90 per cent, patent bag, \$1; onions, Can., yellow, sack. Millfeed_bran, \$28 to \$30 per onions, Spanish, small crate, \$45,

Kingston, March 18th. Poultry.

Hens, dressed, lb Dairy Products.

Creamery Butter, lb.... .35 to 45 Dairy butter Eggs, fresh, dozen Oleomargarine

Vegetables. Beets, 2 bunches Cabbage, for 3 Lettuce, for 3 Carrots, 2 bunches Potatoes, bag 1.50 Toronto, March 17.—Heavy steers, Sweet potatoes, 2 lbs,

Straw, baled, ton \$16 to \$18 Straw, loose, ton Wheat, local \$1.15 to \$1.25

Cod, 1b. 12 to 15 Eels, 1b. Filets, lb. Halibut, 1b. 25 to 30 Kippers, pair

Perch, lb Salmon, 1b. 20 to 40 Trout, salmon, lb. 18 to 20 White fish 18 to 20 Herring, fresh, lb. ... 8 to 12 1/2

nostrils, stopped the cough and gave Lamb:
me a clear feeling in my breathing Fronts, lb, quarter jun, a small town in Saxony, has evidently been designed by a humorist. On it appears the drawing of a man displaying his empty pockets.

Chicago, March 17...Cattle, top thanks to "Catarrhozone." Nothing so certain as a Catarrhozone Inhaler to strengthen a weak throat, to rid you of Bronchitis, to drive out Caly \$6.40 to \$7.30;

Organs. I am now absolutely well, thanks to "Catarrhozone." Nothing so certain as a Catarrhozone Inhaler to strengthen a weak throat, to rid you of Bronchitis, to drive out Cally \$6.40 to \$7.30; organs. I am now absolutely well, Hinds, lb., quarter where, 25c., 50c., and one dollar for bausage meat lb, complete two months' treatment-Dealers, The Catarrhozone Co., of

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We are again on the ground floor with fresh stocks of Pine, Hemlock and Spruce, at prices that mean business.

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TRY THEM IN YOUR GARDEN

DE LUE'S GOLDEN GIANT SWEET CORN, one to two weeks earlier. Ear half as long again and 12 to 14 rowed where Golden Bantam is 8 rowed. Better quality, more productive. Pkt. 25c. 1/1b. 40c. 1/1b.

Pkt. 25c. postpaid.

65c. 1 lb. \$1.00 postpaid. NEW ALBINO TOMATO. Pure white in color, containing no acid.

New York Head Lettuce A leader as a summer head lettuce. Pkt. 10c. oz. 50c. 2 ozs. 85c. post-

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Absolute Evidence in Favor of Ground Cylinders

All high grade automobile engines manufactured in this country as well as in Europe have their cylinder bores finished by grinding. Some of the American cars that might be mentioned are: Apperson Hudson Peerless Brewster Pierce Arrow Cadillac LaFayette Rolls Royce Cupningham

Lincoln Standard Locomobile Stevens Duryea Franklin Marmon Stutz Haynes Mercer Templar Packard Winton In fact, 84% of all'the manufacturers of pleasure care use engines with ground cylinder bores, and 91 of the com-

mercial motors are ground. Heald Machines are used ex-Automobile owners we have one of these Heald Cylinder Grinding Machines, and can guarantee first class work. Ground Cylinders is a seiling point with many cars.

Automotive Grinders R. M. CAMPBELL,

Corner of Queen and Wellington Streets.

Round steak, lb. 25 Beef hides, 50 lbs. and up....6c lb. Boiling cuts, lb. 7c per lb aches, and you seem slightly hard of Local.... 9 to 10

Hide Market.

Beeswax, clear, 33c perib

> The Druggists All Agree That "Putnam's" Is Best The oldest corn remover on the 18 market is Putnam's Corn Extractor and it is the best. Your corns will with this painless remedy. Failure

30 all drop out after a few treatments impossible. Refuse a substitute for Beef hides, 45 lbs. and down 7c lb. Putnam's." 25c. everywhere.

An old bachelor says that a wo- | Many a man makes his mark in men's change of mind is an example the world because he is unable to aqueducts dating back to prehistoric