MOTOR INDUSTRI TURNING TO WAR

Not Turning Out Tanks, STATE COLLEGE Engines and Planes Yet, But Making Some Progress.

Detroit-The automotive industry is not whipping tanks, airplanes and airplane engines off assembly lines as fast as some had expected, a survey of the national defense production situation here disclosed.

Although trucks and smaller implements for defense have been rolled out in regular mass production style, larger units unfamiliar to the automotive industry are requiring whole new factory layouts, in addition, some of the contracts have not been completed.

Chief contract hold-up has been with the Packard Motor Car Company where both the war department and Great Britain still are dickering on 3,000 and 6,000 airplane engine orders, respectively. A month and a half have passed since the dual production plan was announced but contracts have not been signed.

said production could start 10 months to live over in practically all types of after the contracts were signed. Chrysler corporation will take ap-

on a \$33,500,000 order.

The Ford Motor Company, it was Pratt and Whitney "double wasp" not to handle healthy plants after airplane engine out of its vast river pulling the diseased ones., Ellis also order for 4,000 of the big 18-cylinder and one of the most important sourjobs, but the contract, as in Packard's ces of infestation, and he strongly case, has not been closed.

Despite the seeming slowness of out war goods, there is little time chaff which might carry the disease. being wased. The symbol of the conveyor line means months of careful planning on assembly layouts, waiting for new tools and machines to be made, installation of the ma- State College say that most of the chines in their proper position so hay made in North Carolina is too heave materials can flow into the pearly mature when harvested. They at the right place.

the fact that an airplane engine, pods are half grown; and that leswith its weight cut to the bone, is pedeza be cut when in early bloom, harder to make than an automobile or when 12 inches high, whichever engine, and you have an answer to occurs first. There is an idea prethe delay.

build 1,000 airplanes daily, he was the farmer waits for the grain to Rouse, Jack, 1 lot. not boasting. However, he had for develop, they usually lose more nutrinearly two years been in the pro- ents from the stems and leaves than cess of developing an engine and they gain from the seeds. obviously had a good start.

the army, Ford intends to put an airplane of his own design into production as soon as final plans are ready. He has not disclosed what type of plane it will be but it has been reported it will be a twin-engined ship similar to the Lockheed P-38 pursuit ship, one of the fastest army planes in the world. This also may be available for the army.

Packard is doing all preliminary drafting and planning up to actual ordering of machines and supplies for its huge order. "We're going ahead on it as if we already had the contract," a spokesman said. Engineers from England are at the Packard plant modifying the design of the Rolls Royace motor to suit their specifications.

A 112-acre site for the Chrysler tank factory has been selected in the northeast portion of metropolitan Detroit and ground is to be broken soon. Officials refuse to comment on details of the tanks, but it was learned they would be powered with Continental 5-cylinder radial air-cooled engines.

Other Detroit factories preparing to supply planes or plane parts to the Army are two auto-body manufacturing companies - Biggs and Murray. Briggs will make wings assemblies and Murray certain subassemblies.

General motor corporation is testing a radically-designed 175-horsepower aircraft engine of radial, 4cylinder design and also may eventually enter the scene.

May Send Cigarettes

tion and place of detention are known, as is sometimes thought." it was announced recently by Red Cross officials here.

National Red Cross advised the one of the special duties of the In- Man, an animal which makes barternational Red Cross Committee is gains.-Adam Smith. the safeguarding of the Treaty of Geneva with respect to prisoners of war. Committee serves as inter- Passion Play Gives Zion City A mediary in providing comforts for New, Better Reputation - (Headline Joyner, Herbert, 161 nares and prisoners and arranging for their ex- in the Chicago Daily News.) change.

Packages must not weight more than eleven pounds and must be J. D. M. inquires why so many strongly wrapped.

TOBACCO

A Federal losp and purchase program on flue-curse tobacco designs politically, the war is won. Nothing ed to stabilize the 1940 marker and remains but to obtain military vieto assist in financing purchases for tory.-(Le Matin, Paris). some European countries, has been

QUESTION: When is the best time to seed winter legumes and small grains as temporary pastures

for winter and spring grazing? ANSWER: The sooner these temporary grazing crops are seeded after September 10 the better, except in the extreme Eastern section of the State, where seeding may be delayed 10 days, especially if rye is to be used. However, they may be seeded any time during September and during the early part of October. John A. Arey, Extension dairy specialist of State College, recommends Italian rye grass and crimson clover for these temporary pastures.

QUESTION: What is tobacco mosaic and how can it be controlled? ANSWER: Don E. Ellis, Extension plant pathologist of State College says that tobacco moisaic is a highly infectious disease, sometimes Packard President M. M. Gilman called Walkoon or Calico. It is able natural or manufactured leaf tobacco. Sanitary measures, including the proximately 13 months to construct avoiding of handling undiseased a \$20,000,000 tank plant, install new plants after handling diseased plants, machinery and swing into production is the best system of control. Ellis says that all plants showing symptons of mosaic in the field should be learned, will not get the first new destroyed, but care should be taken Rouge plant until 1941. Ford has an says that the plant bed is the first urges that no tobacco trash of any kind be applied to the plant bed, and this city of mass production to turn that seed be used which are free from

> QUESTION: When should hay crops be cut?

ANSWER: Agronomist of N. C. that materials can flow into the nearly mature when harvested. They Nichols assembly line at the right time and recommend that soybeans be cut for Norman, I. W., 1 lot... hay as soon as the pods begin to Owens, J. R. (Heirs) 21 acres_ 6.75 Couple these preparations with form; that cowpeas be cut when the Palmer, N. F., Gdn, 1 lot_____ occurs first. There is an idea prevalent among farmers that good hay when Henry Ford said he could must contain lots of "grain." When Rouse, T. H., 1 lot.

In addition to making engines for Lime Should Precede

The best time to apply ground limestone is from three months to Tyson, one year before seeding legumes. That is the advice that Western North Carolina farm agents are giving growers, and E. C. Blair, State College Extension agronimist, says it is good advice for all parts of the State.

Blair said that C. Y. Tilson, Buncombe County farm agent recently prepared recommendations for correcting soil acidity in the mountain area, as follows: "If lime is applied from three months to one year be- Name: fore seeding legumes, it gives the Anderson, J. H., 2 lots. lime sufficient time to contact acid Armsttrong, Johnnie, 1 lot. in the soil particles and counteract it. Artis, John Ed, 3 lots.

"The application of lime to culti- Artis, Ada, 3 lots. vated land should be made after Artis, Joe, 1 lot. plowing, and the material should be Askew, Leander, 1 lot mixed with the topsoil. Little benefit may be expected if lime is plowed Baker, Lovie, 2 lots. under before being properly mixed Baptist, Dessie, 1 lot. with the topsoil. On pastures it is only necessary to scatter the lime on Barrett, Cora, 2 lots. top of the sod; however, better re- Bass, John Henry, 1 lotsults will be obtained if it can be Blount, Glasco, 1 lot_ worked in by light harrowing.

"For most soils in the mountain Bullock, Walter, 2 lots.... area, the following amounts of lime Bynum, Jane, 1 lot. are needed for various crops: Alfalfa, Chestnut, Hardy, 4 lots_ 3 to 4 tons per acre; red clover, 2 to 3 tons per acre; pasture, 11/2 to 21/2 Dawson, Jim, 1 lot tons per acre; and general crops, 1% Dixon, Henry, 1 lot. to 2 tons per acre.

sheep sorrell, running briars, plan- Dupree, Dennis, 2 lots. tains, and moss in and around the Dupree, Geo. W., 1 lot. To War Prisoners sedge pastures has resulted in blue Exum, Harrison, 1 le grass and white Dutch clover grad- Farmer, Geo. (Heirs) 1 lot. Washington, D. C .- Any one in the ually taking hold. The lime and United States with a relative or phosphate restore the soil fertility Glover, Carrie, 1 lot friend who is a prisoner of war in where there is broom sedge to the Europe can send him a package con- extent that the sedge is made palat- Gorham, Walter, 1 lot. taining cigarettes, free of postal able and grazed off or crowded out charges, if the prisoner's identifica- by blue grass, and not killed by lime

> **GOLDEN GLEAMS** What Is Man?

> Progress In Zion

New Words For Old persons any solumi-ist instead of colmnist,—(From American Speech.)

Thought For Today Morally, our enemies are convicted;

CONTROL OF THE STATE OF THE STA

NOTICE of SALES of LAND By PITT COUNT FOR 1989 UNPAID TAXES

Pursuant to chapter 310 of the Public laws of 1939 and section 1715 of the Public laws of 1989, and by reason of non-payment of taxes due and owing Pitt County for the year 1939 by the undersigned persons, Firms and Corporations, I will on Monday, the 2nd Day of September, 1940, beginning at 12:00 o'clock, Noon, and continuing until this sale is completed, before the Courthouse door in Greenville, N. C., offer for sale and sell to the highest bidder for cash the real estate of said delinquents briefly described

H. L. ANDREWS, Tax Collector for Pitt County.

H. L. ANDREY	vs, lax conector for rice country.
Farmville Town-hip-White _	Parker, Mary, 2 lots 6.08
	Parker, Daniel, 1 lot 3.72
	Peyton, Lizzie, 1 lot 4.78
Allen, C. N., 1 lot\$ 86.18	Pollard, James R., 4 lots 21.94
Allen, Paul, 4 lots 28.74	Pullen, Frank, 1 lot 5.06
Allen, Paul, 4 lots	Roberson, Effie, 1 lot 4.05
Askew, W. C., 131 acres145.94	Sanders, Green, 2 lots 3.38
Baker, W. R. & W. J., 130 acres 50.63	Sanders, Eliza, 3 lots 5.67
Baidree, Nancy, 7 acres 10.13	Sanders, Jerry, 1 lot 4.39
Barrett, E. L., 182 acres 45,00	Sanders, David, 1 lot 4.39
Barrett, H. L., 2 lots 21,66	Scarboro, J. H., 1 lot 7.48
Barrett, 16. G., 1 106 25.05	Speight, Windsor & Sallie, 1 lot 5.40
Barrett, J. R., 1 lot 16.34	Speight, Sudie, 2 lots 2.03
Barrett, Mrs. J. E., 50 acres 6.75 Hell, L. R. & wife, 30 acres 12.96	Spell, Joe, 2 lots 2.03
Bell, L. R. & wife, 30 acres 12.96	Spen, 306, 2 1005 2.00
Bell. L. R., 10 acres 5.40	Suggs, Addie, 1 lot 4.05
Bridges, Henry Clark, 1 lot 4.73 Brock, J. C., 113 acres 51.38	Taylor, Hardy, 1 lot 2.03
Brock, J. C., 113 acres 51,38	Tuten, Council, 1 lot 11.14
Bundy, Mrs. J. T., 290 acres	Tyson, George, 1 lot 4.73
4 lots 298.48	Vines, Clara, 1 lot 7.15
Bundy, Mrs. J. T., 290 acres 4 lots293.43 Capps, Mrs. Novella H., 1 lot 13.00	Vines, Maud, 3 lots 4.05
Carraway, W. F., 1 lot 24.57	Vines, Ben, (Admx.) 78 acres, and 1 lot 39.44
Corbitt, S. L., 2 lots 20.93	and 1 lot 39.44
Cummings, Roselin, 26 acres 5.00	Wallace, W. H., 1 lot 4.73 Ward, Celia, 1 lot 4.73
Edwards, W. C.(Heirs) 2 lots 4.73	Ward, Celia, 1 lot 4.73
Everett, Stephen, 24 acres 11.07	Williams, Lonnie, 1 lot 4.05
Fisnagan, Mrs. Annie, 1 lot 22.95	Wooten, Lyman, 1 lot 9.79
Garris, Mrs. Annie L, 20 acres_ 11.48	
Cotos T C 107 pares 1 lot 170 16	Falkland Township-White
Gates, J. S., 107 acres, 1 lot170.16	Falkland Township—White Name: Amount
Gay, W. G., 1 lot 23.00	All Deal 100 comes @ 69 46
Glass, Mrs. J. C., 1 lot 31.05	Allen, Paul, 100 acres\$ 63.46
Hardy, J. W., 1 lot 45.43 Hardy Bros. 1 lot 1.35	Bryan, W. P., 2 lots 13.62
Hardy Bros. 1 10th 114 corner 121 63	Corbitt, Sallie, 35 acres 8.35
Horton, M. V., 114 acres131.63 Humphrey, Mary, 7 acres12.15	Deans, Jimmy R., 45 acres 25.45
Humphrey, Mary, I acres 12.10	Deans, Otis, 15 acres 8.00
Humphrey, Mrs. H. L., 12 lots. 23.00	Dunn, Robert, 22 acres 11.11
Jones, J. R., 50 acres 50.91	Dunn, Jeffery, 20 acres 9.40
Jones, L. E., 134 acres 87.78	Dunn, Bruce, 19 acres 9.45
Jones, J. D., 58 acres 38.27	Dunn, Mrs. Mary, 22 acres 2.20 Dunn, Elias, 20 acres 7.45 Everette, S., 165 acres 34.00
Jones, M. V., 66 acres, 2 lots_120.61	Dunn, Elias, 20 acres 7.45
Joyner, Miss Evelyn, 1 lot 12.15	Everette, S., 165 acres 34.00
Joyner, Stewart, 32 acres 34.95	Fornes. J. A., 100 acres July 1
Joyner, Russell F., 15 acres 19.91	Forbes, W. E., 1 acre 16.96
Joyner, Robert, 58 acres 58.13	Harrell, Z. A., 39 acres 3.86
Joyner, Mrs. Elspeth, 2 lots 33.75	Harris, Mrs. Allie D. 15 acres 11.26
Killebrew, J. P., 13 acres 5.66	Harris, R. E. Jr., 354 acres162.11
King, T. B., 52 acres, 1 lot 65.29	Harris, Mrs. R. S., 1 lot 4.00
Lang, Eliza M., 2 lots 41.85	Hearne, Miss Josie, 30 acres 3.86
Lewis, W. A. (Heirs) 15 acres 2.03	James, Mrs. Ruth, 60 acres 21.86
Lewis, Mrs Nannie Y, 948 acres 455.97	Lemon, Mrs. O. H., 400 acres_223.16
Lewis, J. R. & Bros. 1 lot 1.35	Lewis, Mrs. Nola E., 72 acres 24.00
Little, Leon, 1 lot 64.00	Mayo, C. H., 1 lot 12.00
Moore, Mrs. G. E., 247 acres,	Moore David I. 27 garage 13 X5 I
and 7 lots389.11 Moore, Fred C., 226 acres172.66	Moore, J. E., 160 acres 47.11
Moore, Fred C., 226 acres172.66	Moore, W. H., 50 acres, 1 lot _ 42.20
Morgan, D. R., 1 lot 34.84	Norville, Joe, 3 acres 2.00
Mozingo, Mrs. Joel, 24 acres 21.40	Owens, Mrs Maggie D. 21 acres 6.31
Mozingo, John, 15 acres 19.65	Owens, J. T. & Lucy, 43 acres 9.60
Mozingo, John, 15 acres 19.65 Mozingo, Mrs. Nannie, 1 lot 23.76	
Mozingo, Mrs. Nannie, 1 lot 23.76 Nelson, Mrs. J. T., 2 lots 56.70	Peaden, W. E., 42 acres 10.11

Paylor, John Hill, 125 acres and

Realty Purchase Corp. 1 lot___

Rumley, Julian H., 2 lots_

Sawyer, J. T., 25 acres__

Smith, Ivey, 51 acres___

Stepp, Mrs. John, 1 lot.

Tyson, William Ivey, 1 lot____

Wainwright, R. J., 4 lots__

Wells, Mrs. W. M., 1 lot.

Willis, Dr. W. M., 1 lot.

Windham, G. W., 1 lot_

Artis, Amanda, 2 lots...

Atkinson, Robert, 1 lot.

Barnes, Janes, 2 lots

Blount, Joe, 3 lots.

Cobb, Lula, 2 lots.

Chestnut, Haywood, 2 lots__

Dixon, W. H. (Heirs) 1 lot___

Hines, Dave (Heirs) 2 lots.

Ellan, 1 lot_

ones, Edward & Gorham, 1 lot ones, Gertrude, 1 lot_____

Mary Best, 2 lots. Charlie, 1 lot.

nning, Nellie, 1 lot.

Joyner, Hillard, 1 lot

Joyner, Joe R., 8 lots Joyner, Joseph, 1 lot Joyner, Ferbee, 1 lot

ing, Lewis, 2 lots....

McKinney, Tom, 3 ots Mry General I lot Henriette I lot Sy George I lot

oyner, John Henry, I lot. oyner, Ross, I lot. oyner, Dora Barnes, I lot.

oore, Caroline (Esire) 2 lots

Wilkerson, John E., 2 lots___

Farmville Township-Colored

Name: Pollard, S. M., 100 acres, 1 lot_102.25 Bryant, Cherry (Heirs) 14 acres \$ 7.55 Dupree, Josh, 4 acres____ Gorham, Victor, 1 lot____ Johnson, Spellman, 1 acre____ King, Cherry, 1 acre____

Pierce, A. S., 2 lots______ 14.06 Reddick, J. W. & wife, 65 acres 15.00

Phillips, Lewis, 3 acres_____ Vines, Gracie K, 8 acres, 1 lot... Fountain Township-White 27.00 Baker, C. C. (Heirs) 1 lot____\$ 16.25 4.39 Bell, L. R. & Roscoe, 162 acres 63.19 Brown, S. R., 1 lot. Bundy, Mrs. J. T., 1 lot lyson, Joab B., 128 acres, 1 lot 75.69 Dozier, C. L., 54 acres. 16.88 Edwards, J. A., 1 lot_ Ward, W. G. & wife, 3 lots____ 61.43 Edwards, W. C., 33 acres_ Everette, Stephen, 1 lot_ Wilkerson & Bullock Co., 8 lots 2.16 Fountain, Mary K., 12 lots____ Gardner, A. J., 8 acres_____Gardner, W. E., 1 lot_____ Gardner, J. L. (Admx) 87 acres 20.25 Gardner, R. A., 4 lots_ Gay, O. T., 127 acres. Gay, J. R., 150 acres_ Harris, Alex, 153 acres_ Holland, Mrs. D., 3 lots_ Horton, J. T., 59 acres. Jefferson, Mrs. Lum, 16 acres__ 7.13 Johnson, W. C., 33 acres____ Killebrew, W. J., 116 acres____

Killebrew, Mrs. Delia, 13 acres 10.88 Killebrew, J. P., 62 acres, 1 lot 57.96 Lane, J. A., 1 lot_____ Macclesfield Company, 24 acres Mangum, E. G. and J. A. Mercer, 24 acres_ Mercer, J. A. & Gardner, 1 lot_ Mercer, W. R., 1 lot.... Moseley, Willie, 26 acres_ Owens, G. P., 241 acres Owens, Mrs. J. R., 2 lots. Owens, Mrs. Ben, 8 acres____ 4.75 Owens, H. F., 1 lot___ Owens, H. L., 6 lots_ Peaden, Henry, 38 acres_. Pinetops Dev.'mt Co., 9 lots__ Redick, J. W., 56 acres, 5 lots_130.19 Robbins, John, 4 lots_ Trevathan, G. E., 147 ac's 2 lots 64.56 Fountain Township-Colored Amount Name: Bryant, Cherry, 2 lots. Hemby, Simon, 2 lots_ 11.48 King, Gracie, 4 lots 5.86 Morgan, Tom, 1 acre______ White, Carolina, 74 acres_ 25.69 White, Dave, 1 lot_

A United States cotton crop 11,429,000 bales, of which North Carolina is expected to produce 588,-7.76 000 bales, has been forcast by the U.

S. Department of Agriculture.

8.78

3.72

6.08

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