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## REPORT

of the

## State Roads Commission of Maryland

## OPERATING REPORT

for the years<br>1937 1938

# FINANCIAL REPORT 

for the fiscal years

1937-1938



BALTIMORE, MARYLAND
March 4, 1939

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## OFFICE OF THE STATE ROADS COMMISSION OF MARYLAND

## Federal Reserve Bank Building

Baltimore, Maryland

To His Excellency, Herbert R. O'Conor, Governor of Maryland:
Sir:
We have the honor to submit a report covering the activities of the State Roads Commission of Maryland, as follows:

Operating Report for the years 1937-19:38
and
Financial Report for the fiscal years 1937-1938
Respectfully,
J. Glenn Beall, Chairmum.

Elmer R. Jarboe, Member.
George F. Obrecht, Sr., Member, State Roads Commissioners.

March 4, 1939.

# DEPARTMENT OF PUBLIC WORKS STATE ROADS COMMISSION <br> MEMBERS 

H. E. TABLER, Chairman, October 1, 1936 - July 15, 1938<br>J. GLENN BEALL, Chairman, July 15, 1938 -September 30, 1938<br>C. NICE WILKINSON, 1936-1937<br>FRANK F. LUTHARDT<br>ELMER R. JARBOE, 1937-1938<br>LAMAR H. STEUART, secretery<br>\section*{ORGANIZATION PERSONNEL}<br>WILLIAM A. CODD<br>Chief Auditor

Thomas M. Jenifer, Special Ass't. Attorney General

## Engineering Department

NATHAN L. SMITH
Chief Engineer
Robert M. Reindollar
Assistant Chief Engineer
Laurence A. Kahn
Assistant to Chief Engineer

Austin F. Shure
Engineer of Surceys
Leroy W. Kern
Right of Way Engineer
Walter C. Hopkins
Bridge Engineer
george H. Dent
Acting Materials Engineer 1936-1937
george H. Triece
Materials Engineer-1938
Edward H. Nunn
Construction Engineer

Frank P. Scrivener, Jr.
Maintenance Engineer
District Engineers
District No. 1—P. A. Morison
District No. -2-Rolph Townshend
District No. 3--E. G. Duncan
District No. 4-D. P. Campbell
District No. 5-T. M. Linthicum
District No. 6--L. T. Downey
District No. 7-E. S. Thompson (Acting)
District No. 8--Joseph Chaney

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To The Honorable Chairman and
Members of the State Roads Commission :
The Biennial Report of the Chief Engineer and the various Engineering Department Heads and District Engineers, for the period from October 1, 1936 to September 30, 1938, is submitted herewith.

The only change in personnel of department heads during the biennium was in the Materials Division, Charles B. Bryant resigning as Materials Engineer, November 30, 1936. Until the appointment of George H . Triece as Materials Engineer, on April, 1938, the work of this department was in charge of George H. Dent, Junior Highway Engineer. The personnel of the District Engineers remained intact, but a number of Junior Highway Engineers were transferred from one district to another.

A chart showing the organization of the Commission is shown on the preceding page.

Projects financed wholly or in part by Federal Funds. All of the projects in P.W.A. Loan and Grant of 1934, Docket 1397, have been completed with the exception of the Salisbury By-pass, which is under construction and is expected to be completed early in 1939. P.W.A. Grant of 1936, Docket 1053 is entirely complete. Among the outstanding projects in this docket may be mentioned the relocation of the National Highway between Antietam Creek, near Hagerstown, and Frederick. The grading and drainage for what will ultimately become the west bound lane of a dual highway has been completed, together with the surfacing with concrete 20 feet wide, of one section from Antietam two miles east. The 200 feet right of way width acquired will permit the ultimate construction of two 20 foot traffic lanes, separated by a wide park area. Regular Federal Aid projects and W.P.A. Highway and Railway Grade Elimination projects have been completed and are under construction in all sections of the state.

Particular mention may be made of the completion of the relocated Baltimore-Annapolis Road, known as the Governor Ritchie Highway. This has been completed as a dual concrete road from Baltimore to Jones. From this point to the Severn River, the grading has been completed of sufficient width for a
continuation of the dual construction, but one 20 foot concrete roadway only, has been constructed.

The relocated Philadelphia Road, between Baltimore and Havre de Grace, completed as a dual concrete highway for the entire distance was opened to traffic in January, 1938. This project is described in the report for District No. 4.

County Roads. The Legislature of 1937 extended the jurisdiction of the County roads to September 30, 1939. The activities of the Commission on these roads are given in the maintenance section of this report.
W. P. A. Labor. From time to time, as we were advised by the Works Progress Administration that relief labor was available, desirable Farm to Market road projects were initiated in the various counties, and a considerable mileage has been improved by widening, clearing, and ditching, and in many instances local materials, such as knapped stone, shale, and gravel have been placed. Under this program, the Commission's share of the cost, consisting chiefly of supervision and equipment, has been approximately $20 \%$ of the total, the balance being furnished by the W.P.A. This type of work has been particularly active in the western counties, where a large mileage of county roads has been improved by this method, and several projects along state roads have been completed. Among these may be mentioned the construction of 5 -foot stone shoulders, surface treated, adjacent to the existing roadway along the Rohrersville Road, State Route No. 267 , for a distance of 6 miles, and the widening of the Boons-boro-Williamsport Road from 14 to 18 feet.

In addition to the above, a program of desirable improvements and extensions to improvements, on already improved State Highways, in Baltimore, Harford and Anne Arundel Counties, was instituted and placed under the general supervision of Junior Assistant Highway Engineer Arra Chaney.

This program, all of the projects of which were within easy transportation distance of Baltimore, was designed to absorb employable persons on the relief rolls of Baltimore City. The Commission's contribution to these projects consisted of supervision, equipment, transportation, small tools and a portion of the material, amounting to $25 \%$ to $35 \%$ of the total cost, the balance being provided by the W.P.A.

Under this program a daily average of 950 men, have been, and are now being employed, and very necessary and highly desirable improvements have been made, and are in progress at the following locations:

## Baltimore County

4-foot concrete sidewalks along Reisterstown Road through Pikesville for a distance of .45 of a mile on each side.

4 -foot concrete sidewalks along the Liberty Road through Randallstown for a distance of .55 of a mile on each side.

4 -foot concrete sidewalks along Gwynn Oak Avenue towards Woodlawn for a distance of .45 of a mile on the east side.

4-foot concrete sidewalks along the Reisterstown Road through Reisterstown for a distance of 1.2 miles on each side.

4 -foot concrete sidewalks along the Reisterstown Road through Pleasant Hill for a distance of 45 of a mile on the east side.

4-foot concrete sidewalks along the York Road from City Line to Towson, a distance of 1.2 miles on the west side.

4 -foot concrete sidewalks along Alleghany Avenue through Towson for a distance of .7 mile on each side.

4 -foot concrete sidewalks along Harford Road from Taylor Avenue to Joppa Road for a distance of 1.2 miles on each side.

4 -foot sidewalks constructed of stabilized base with 2 inches of black top along the Old Philadelphia Road from City Line to Golden Ring, a distance of 2.4 miles each side.

5 -foot penetration macadam shoulders, 8 inches deep, along the Liberty Road from City Line to Randallstown for a distance of 5.2 miles on west side, along the edge of the existing road.

7 -foot penetration macadam shoulders, 8 inches deep, along the Belair Road from Neckar Avenue to Little Gunpowder Falls for a distance of 4.2 miles each side, along the edges of the existing road.

5 -foot penetration macadam shoulders, 8 inches deep, on the Joppa Road from Belair Road to Harford Road, a distance of 2.4 miles each side along the edge of the existing road, including the surface treatment of the existing concrete.

The construction of 10 -foot penetration macadam road, 8 inches deep, from Little Gunpowder Falls to the Maryland National Guard Rifle Range for a distance of . 5 mile-also the reconstruction of the old county road known as the River Road
from Harford Road to the entrance of the National Guard Rifle Range, for a distance of .6 mile-widening from 10 to 15 feet over the old road.

The reconstruction of roads at the Mt. Wilson Sanatorium of approximately 1.1 miles consisting of penetration macadam with necessary drainage.

The construction of 7 -foot dust water-bound asphalt treated sealed shoulders, 8 inches deep, along the Philadelphia Road from City Line to Golden Ring along the edge of the existing road for a distance of 2.4 miles each side.

The reconstruction of Wilkens A venue from City Line to the entrance of Spring Grove, consisting of shoulders and a 2 -inch mixed-in-place topping, 30 feet wide over the old road bed, for a distance of 2.2 miles.

The installation of 60 -inch storm water drain along the Reisterstown Road on the west side from Owings Mills north for a distance of .8 mile.

The installation of storm water drain along the Philadelphia Road from City Line to Golden Ring for a distance of 2.4 miles each side.

The installation of 48 -inch storm water drain along Wilkens Avenue from Beechfield Avenue to St. Charles Avenue, a distance of .3 mile.

The construction of 10 -foot concrete pavement along the Reisterstown Road from City Line to Slade Avenue along the edge of the existing macadam, with combination curb and gutter, for a distance of .6 mile.

The operation of stone quarry along the Gunpowder Falls on the Belair Road near Kingsville for the crushing of stone used on the various W.P.A. projects.

## Harford County

Construction of 5 -foot macadam shoulders along the Norrisville Road from Black Horse to the Pennsylvania Line for a distance of 7.5 miles each side along the edge of the existing road.

The construction of 8 -foot penetration macadam shoulders, 8 inches deep, along the Belair Road from Litttle Gunpowder Falls to Belair, a distance of 5.5 miles each side on the edge of the existing road.

The widening of the existing bridge on the Philadelphia Road at the foot of Crevison's Hill.

## Anue Arundel County

The construction of 4 -foot concrete sidewalks along the Governor Ritchie Highway through Brooklyn Park for a distance of . 5 mile each side.

The construction of 10 -foot bank run gravel penetrated shoulders along Riviera Beach Road from City Line to Fort Smallwood, a distance of 8.4 miles each side along the edges of the existing road.

The construction of 5 -foot bank run gravel penetrated shoulders, 8 inches deep, along the Gibson Island Road from Governor Ritchie Highway to Gibson Island, for a distance of 11 miles, each side along the edges of the existing road.

The installation of storm water drains along Maple Avenue through Linthicum Heights for a distance of .4 mile on the west side.

While the labor furnished for these projects by the W.P.A. cannot be considered $100 ;$ efficient, the utilization of these men in the construction of the above projects has resulted in a considerable saving to the State over their cost, had they been constructed under contract or by our regular maintenance forces.

Convict Labor. The 1937 session of the Legislature appropriated $\$ 100,000$ per year for the fiscal years 1938 and 1939, to be used for "Convict Labor" on maintenance and reconstruction of roads. This work was put under the general supervision of Jr. Asst. Highway Engineer, E. S. Thompson.

The Superintendent of Prisons, the Warden of the House of Correction, and this Commission agreed upon a $\$ 2.00$ rate per man per day, which includes food, clothing and guarding. Instead of using the guards from the House of Correction, an examination was required by the State Employment Commissioner and the specifications for this examination were so written that an applicant must be a combination road supervisor and guard.

The first project designated for Convict Labor was the Crain Highway, beginning at Dorr's Corner and running 2.8 miles towards Upper Marlboro, and later another project was approved for 12.2 miles, terminating at Wells Corner.

After some little experimental work as to the type of construction it was decided to construct 5 -foot shoulders of a bituminous material consisting of bank run gravel and mulsified asphalt.

On June 1, 1938, fifty prisoners with five supervisors started work on the above projects. These men were transported from the House of Correction in trucks, some to the mixing plant, others to the site of construction.

An Austin Western road machine was used to scarify and throw out the material on the shoulders that was to be replaced with bituminous material. This operation was followed by a gang which loaded the material on trucks to be hauled where needed.

Another small gang followed, preparing the sub-grade, and this gang was followed by another spreading the bituminous material, which was rolled and dragged to the desired cross section and then opened to traffic. All cuts and fills were widened at least ten feet and drainage structures were lengthened to fit the new conditions.

In the meantime a camp was constructed on Kent Island to accommodate sixty prisoners. This camp was built by the property owner and leased to the Commission on a yearly basis.

On September 1st, operations were started on route 404 to construct sand asphalt shoulders between Stevensville and Queenstown, a distance of 10 miles.

The following projects have been listed for improvement by prison labor during 1939, and additional projects will be added if funds permit:

A 2.5-mile section of route 404 from Denton toward Williston, with an additional section from Denton toward Ridgely.

A section of the Dorsey Road in Howard County.
Maple Road from General's Highway to the Hammond's Ferry Road in Amne Arundel County.

A section of the Belle Grove Road in Anne Arundel County.
Reports covering the activities in each division have been prepared by the various Engineering Division Heads and District Engineers, and are included as a part of this report.

Respectfully submitted,

Chief Engineer.



## MAINTENANCE

ROBERT M. REINDOLLAR
Assistant Chief Engineer

FRANK P. SCRIVENER, JR.
Jumior Highway Engineer

## MAINTENANCE - STATE ROADS SYSTEM

## Organizution

The central office exercises general supervision and coordinates the various maintenance activities in order to develop uniformity of methods and practices and to enable the entire organization to take advantage of any and all improvements that are developed.

Direct maintenance supervision is carried on by District Engineers, who are responsible for all work in their districts. Each district is comprised of from two to four counties.

The District Engineers are assisted by Junior Engineers who personally supervise all work carried on in their particular territories, which consists of one, and in some cases, two counties.

Detail maintenance work is personally directed by the supervising foreman, one of which is usually assigned to each county.

## Maintenance Mileage

The following table gives the type and mileage of roads on the State system as maintained by the State Roads Commission October 1, 19:38:
State Roads Maintenance Mileage by Types as of Octobar 1, 19.38

| $$ |  |  |  |  |  |  | $$ |  |  | I |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dorchester | 53.04 | 75.43 | 7.27 | 0.2 s |  | ... |  |  | 136.02 | 10.29 |
|  | Somerset | 15.88 | 63.23 | 9.82 | ... | 0.95 | 1.90 |  |  | 91.78 | 21.80 |
| 1 | Wicomico | 38.03 | 73.93 | 14.39 |  | 1.50 |  | 2.00 | 1.21 | 131.06 | 25.49 |
|  | Worcester | 32.00 | 92.80 | 7.84 | .......... |  |  | 0.99 | 4.86 | 138.49 | 3.4 .14 |
|  | Total | 138.95 | 305.39 | 39.32 | 0.28 | 2.45 | 1.90 | 2.99 | 6.07 | 497.35 | 91.72 |
|  | Caroline | 38.50 | 90.04 | 3.71 | ........... | .... | 0.42 |  | 3.25 | 135.92 | 3.71 |
|  | Kent | 22.95 | 106.19 |  | ........ | 0.31 |  |  | ... | 129.45 | 20.03 |
| 2 | Queen Anne's. | 52.07 | 77.92 |  | ... . | 0.33 |  | 10.71 | 1.80 | 132.83 | 0.2:3 |
|  | Talbot ................ | 26.73 | 60.85 | 4.44 |  | 3.50 |  |  | 2.11 | 97.53 | 19.78 |
|  | Total | 140.25 | 335.00 | 8.15 |  | 4.14. | 11.42 | 0.71 | 7.106 | 495.73 | 43.75 |
|  | Anne Arundel. | 21.41 | 108.04 | 19.52 | 0.59 | 83.18 | 0.30 |  |  | 233.04 | 48.77 |
| 3 | Howard | 60.97 | 52.31 | 16.01 | .......... | 8.54 | 0.20 |  |  | 138.0 \% | 41.20 |
|  | Montgomery ... | 179.48 | 115.77 | 17.89 |  | 2.49 | 0.87 |  |  | 316.50 | 98.69 |
|  | Total . | 261.86 | 276.12 | 53.42 | 0.59 | 94.21 | 1.37 |  |  | 687.57 | 188.66 |

State Roads Maintenance Mileaye by Types as of October 1, 1938. Contimued
Baltimore

The General Assembly of 1937, in order to control the operations of this Commission, "froze" the maintenance budget for a period of two years. Each District's appropriation and each sub-item in each District's maintenance budget was so fixed that no supplementary budget could be submitted for additional expenditures which may have been necessary under these items. As a result, many important maintenance operations were postponed for lack of funds at the needed time. This will require in the future a greater expenditure of funds to correct work so neglected.

Maintenance is generally considered the function of preserving and keeping the highway as nearly as possible in its original condition.

Unfortunately, however, a large mileage on our system, due to the early date of its construction, lacks many qualities which today are deemed necessary to the safe movement of traffic. As a result, maintenance forces have concentrated, within the limits of the funds made available, on preserving the original highway, and in adding features which assist traffic to travel these roads with a greater degree of safety. A study of records will show a marked decrease in the number of fatal and non-fatal accidents, and the work of correcting bad alignment and grades, immediate correction of any pavement failures, periodic care of earth shoulders, the stabilization of shoulders, clearing of right of way, the cutting back of trees and bushes for additional vision on horizontal curves, and the continuous marking of the road surface, have been large contributing factors in this record. Due, however, to the restricted budget, work of this nature has been confined almost entirely to primary or heavily traveled roads.

## Equipment

The Commission's equipment, under the supervision of the Superintendent of Equipment, is being operated on what is known as preventative maintenance. A chauffeur's daily report as to any minute defect in a truck or other unit is submitted to the district mechanic and a correction is made, if possible, by mechanics working at night. A thousand mile inspection is required during which the unit is thoroughly gone over, and any
defects corrected. By carrying out these inspections, small defects are discovered and corrected before they cause major repair bills.

Mechanics are encouraged to avail themselves of all opportunities to improve their knowledge of automotive equipment.

The Commission has purchased during the period of this report 35 Pick-Ups and Station Wagons, 130 two-ton trucks, 2 three-ton trucks, 1 four-ton truck, 2 five-ton trucks, 16 rollers, 2 hydraulic controlled pull graders, 3 eight-ton tractors, 17 mowers, 23 Diesel graders, 1 gas shovel, 17 planers, 11 air compressors, 12 bituminous mixers, 1 concrete mixer, 4 belt and bucket loaders, 1 stone crusher, 2 pumps, 16 bituminous heaters, and 2 Snow King rotary plows with attached V-8 motors. The above units are mostly replacements on obsolete and worn out maintenance equipment.

It is very essential that additional storage and shop facilities be provided in the near future. The Commission, realizing this, has completed recently at Westminster a garage, shop and office along lines which it is hoped will become standard throughout the State. The necessity for the construction of this garage for the storage of equipment is shown in the pictures on the following page.

Similar conditions exist over the entire State, and recently a survey has been completed, the findings of which will be submitted to the Legislature in the hopes that funds will be appropriated to properly house this large investment of maintenance equipment now being operated by this Commission.

## Surface Treatment

The periodic treatment of sealing road surfaces with bituminous material and providing an additional wearing surface of coarse aggregate, which has been practiced for years, has proven to be an economical operation. This is especially true on smooth pavements. Recently it has been demonstrated that by spreading coarse aggregate on the road metal to a depth of two or three inches, and mixing in place with bituminous material, a smooth surface can be obtained even on the rough sections. The additional aggregate also materially strengthens the pavement slab.

NEWLY CONSTRUCTED STATE ROADS GARAGE AT WESTMINSTER
AND RUHEDING TT REPLACED

Below is a table showing the miles that were surface treated and the gallons of bituminous material used during the period of this report:

|  | Oiling |  |
| :---: | :---: | ---: |
|  | 19.3 y |  |
| State | County | Gallons |
| 418.07 mi. | 262.61 mi. | $2,828,387$ |
|  | 19.38 |  |
| 388.10 mi. | 221.52 mi. | $2,299,005$ |

## Shoulders

Untreated earth shoulders adjacent to pavements are dragged and bladed in order to keep the material up against the road metal. To avoid this continuous maintenance operation where ravelling is prevalent on heavily traveled roads, and where funds are available, these earth shoulders have been stabilized with local material and surface treated. This type of work has been found to be satisfactory on roads where the road metal is of sufficient width that traffic does not continually use the shoulder. On roads of narrower width, 5 to 8 inches of earth shoulder have been excavated and plant mix material, such as sand or local sand and gravel, has been mixed with bituminous material and deposited in place on the excavated earth shoulders. Prison labor has been used for this type of work and already approximately 35 miles of shoulders have been so stabilized on both sides of the pavement.

Further attention has been given to shoulders in that this Commission has sponsored numerous WPA projects on which the earth shoulders have been excavated to a depth of 8 inches, and either local stone crushed by the WPA forces, or bank run gravel, has been deposited, rolled and sealed.

## Billboard Lau

The administration and enforcement of Chapter 524, Article 56 of the Code of Public General Laws of Maryland, known as the Billboard Law, has been a function of this department since its enactment by the Maryland General Assembly in 1931. The administration deals with the issuance of licenses and permit tags for signs or advertising erected according to the law. The enforcement deals with the inspection of all advertising or signs erected on the State road system, the notification to owners to comply with the law and the removals for failure to comply with the law.

A member of the engineering staff operates with a crew of mspectors in a department known as the Billboard Department, which carries out the law to its fullest extent. Since the enactment of the law, the increase in advertising has varied from 1,000 to 2,500 advertising structures per year.

The following is a resume for the period of this report:

| Number of sign permit tags issued | 9,505 |
| :---: | :---: |
| Number of licenses at $\$ 50.00$ issued | 24 |
| Number of licenses at $\$ 200.00$ issued | 10 |
| Total number of cardboard or snipe signs removed from the State road system | 18,000 |
| Total number of wood and metal signs removed | 1,500 |
| Total signs removed | 19,500 |

## Roadside Derelopment

The Roadside Development Department was organized in 1931 so as to comply with the provisions of the Billboard Law. This law required that the net funds derived from the licensing of the billboards be used exclusively for roadside development. Under the direct supervision of a landscape engineer a crew of trained men with special equipment fulfill all agreements pertaining to landscape work entered into by this Commission, and cooperates with garden clubs and other civic organizations in the planting of trees and other plant material along our roadsides.

During the past two years, this Commission, together with the Federal Government, has entered into a comprehensive roadside development program. Two landscape projects on the Governor Ritchie Highway are nearing completion. The first is a W.P.A. project extending from the Baltimore City Line to Furnace Branch, a distance of three and one tenth miles; the second, which was put under contract, extends from Glenburnie to Lipins Corner for a distance of four miles. Plans are now under way for the developing of the sections from Furnace Branch to Glen Burnie, and from Lipins Corner to Robinson, upon the completion of which a total of thirteen miles will be completely landscaped by the fall of 1939 along the Governor Ritchie Highway.

A landscape contract has been let on the Baltimore to Philadelphia Highway, beginning at the Baltimore City Line and ex-
tending north for a distance of four and two tenths miles. It is expected that this will be started in the spring and completed in the fall of 19:39. Several troublesome and costly eroding cuts are experimentally being developed with vegetative covering. This work has proven very successful in stopping erosion and maintenance cost. The before and after pictures on the following page exemplify the effectiveness of such work.

Snow Removal
At the present time there are avalable and ready for snow removal 251 high speed pusher type plows mounted on trucks, 14 rotary plows and 29 V-type plows mounted on tractors, auto patrols and heavy duty trucks. In addition to this, there were recently purchased for State wide use two Snow King plows with attached V-8 motors. These plows are mounted on heavy Caterpillar tractors and are ready for duty wherever any blockades occur, due to drifting snow. Approximately 160 miles of snow fence are available for erection at points along the State system which have previously proven troublesome due to drifting. The use of chemically treated sand, cinders and stone screenings on icy spots has been continued.
Tabulation in Inches of Snowfall throughout State

\[\)| $1936-1937$ |
| :--- |
| $1937-1938$ |

\]

The above shows the average snowfall throughout the State, but it is worthy of note that during the same period in Garrett County there was an annual snowfall of 71.6 inches and 49.5 inches, respectively.
Signs and Markers
Marylands' distance and direction signs, erected at road intersections, although giving complete information, are obsolete in that, due to the size of the lettering, they are not legible for moving traffic. This is due to two factors,-(1) the sign is too small, and (2) too many names are placed on each sign.

Under a new method of sign erection, advance information signs will be erected along the shoulder of the road giving information as to towns and intersecting roads just prior to reaching the intersection. These signs will not only be greater in size, but the names of towns will be limited to two in each direction, making possible lettering of adequate size for legibility at reas-


EROSION CONTROL AND ROADSIDE DESELOPMENT ALONG THE GOVERNOR RITCHIE HIGHWAY BEFORE IND IFTER IM1ROVEMFNT
onable speeds. Information as to towns ahead on the road being traveled will be placed just beyond the intersection.

This type of marking is being used on the Governor Ritchie Highway between Baltimore and Amnapolis, and also on the new Philadelphia Road between Baltimore and Havre de Grace. It is also being used on newly constructed roads in other sections of the State where adequate shoulder widths for proper installation are provided.

These signs are hand painted and this type, as well as all stencilled signs, are manufactured, erected and maintained by a crew working out of the sign shop at Southern Avenue, Baltimore. Embossed signs are erected, repainted and maintained by District crews.

A new service found necessary through increases in volume of traffic, coupled with the tendency for higher speeds on our newer highways, where modern alignment and grades promote the same, is the installation of traffic control lights at the primary intersections. Numerous installations have been made throughout the State during the past year, in every instance the vehicle actuated type, which promotes free movement of traffic, being used.

## Surface Marking

The public's reaction to continuous center line striping, together with the proper marking of "No Passing Zones", has been so favorable that the Commission has permitted its employees to develop one of the outstanding markers in the country for this work. Although it is possible with this unit to stripe as much as forty miles of road per day at a very low striping cost per mile for the actual application of paint, the cost of the paint itself is a considerable item. Since there is no allowance in the maintenance budget for this work, funds expended up to the present time have been appropriated from the Reconstruction Account.

Provision is being made in the budget being submitted for 1939-1942 to cover this item. This will increase the maintenance costs for "Traffic Service" on roads striped, based on two applications per year, approximately one hundred dollars per mile per year. It is believed, however, that this expenditure is more than justified by savings to the public through reduction in accidents, and the intangible expense attendant upon personal injury, loss of life and property damage.

## MAINTENANCE - COUNTY ROAD SYSTEM

The maintenance of county roads as a whole, under the present system of operation, is one of the most unsatisfactory functions of this Commission. The Commission has never been able to establish a proper organization on a uniform basis for county road maintenance, which is so highly desirable. This is due primarily to the method of allocation of funds to the several counties and further complicated by the control given the County Commissioners of the several counties over these funds. In some counties the final allowance to the Commission's forces for maintenance of roads in the county is adequate, but in many instances, they are wholly inadequate and have necessitated a complete shut-down in operation at a most inopportune time of the year.

At present funds are allocated to the counties on the basis of total mileage of all types of roads in the counties in relation to the total road mileage in the State. The inequity of this method of allocation can be appreciated when it is considered that the ratio of roads on the State highway system alone in the several counties to the total road mileage in the county, varies from less than $20 \%$ in some counties to more than $60 \%$ in others, the rate per mile allocated for the remaining roads in the counties varying accordingly.

In addition to the above it must be considered that additional funds are expended in these counties out of regular State road maintenance funds for the maintenance of the respectively greater mileage on the State road system.

Earth roads can only be properly maintained by systematic maintenance throughout the entire year, and a proper allocation of funds should be provided for their maintenance based on type of road and miles of road of each type to be maintained in each county. This will provide for a proper organization to be established which can be operated in a systematic manner.

The public, in its criticism of work done, bases its opinion of results obtained by the physical comparison of one road with another, not realizing nor caring that several times the amount of money may be made available for the maintenance of roads in one section as compared to another.

Where adequate funds have been made available, we feel that the work done by our forces has been eminently satisfactory. The following tables give the mileage and type of improvements completed during the past two years.
Improvements On County Road System Other Than By Contract-October 1, 19.36 to September 30, 1938
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Improvements On County Road System Other Than By Contract-October 1, 1936 to September .30, 19.38
Type of Improvement
0.7 Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. $0^{-G r a d e d} 30$ feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. 0.2 Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$ Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$ Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$ Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$

$$
\begin{aligned}
& \text { Graded } 30 \text { feet. } \\
& \text { Surfaced } 12 \text { feet, } 6^{\prime \prime} \text { bank run gravel. } \\
& \text { Surfaced } 10 \text { feet, } 6^{\prime \prime} \text { sand. } \\
& \text { Graded } 30 \text { feet. } \\
& \text { Surfaced } 12 \text { feet, } 6^{\prime \prime} \text { sand. } \\
& \text { Graded } 40 \text { feet. } \\
& \text { Graded } 30 \text { feet. } \\
& \text { Surfaced } 12 \text { feet, } 6^{\prime \prime} \text { bank run gravel. }
\end{aligned}
$$


Solomons Island Streets Broomes Island North Beach Pond Woods Prince Frederick Streets Neale Road Rousby Hall Henderson-Melville
Old Williston Detour Batesons Crossing Road Howard School Road Grove twd. Friendship John White Road Federalsburg-Reliance Poplar Neck Road
County Calvert
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Calvert Caroline Caroline Caroline Caroline Caroline Caroline Caroline
Improwements On County Road System Other Than By Contract-October 1, 19.36 to September. 30 , 19.38
Graded, surfaced 16 feet, gravel $6^{\prime \prime}$ crusher run stone, Surfaced 16 feet, gravel $6^{\prime \prime}$ crusher rum stone sealed. Surface 16 feet, gravel 6 ", crusher run stone, sealed. Surfaced 16 feet, gravel $4^{\prime \prime}$ penetration macadam. Surfaced 12 feet, gravel $4^{\prime \prime}$ penetration macadam. Surfaced 12 feet, gravel $4^{\prime \prime}$ penetration macadam. Graded 30 feet, drained. 4 penetration macadam. Graded 30 feet, drained.
Graded, surfaced 16 feet, gravel $6^{\prime \prime}$ knapped stone.
Graded 30 feet, surfaced 16 feet, bank run gravel $8^{\prime \prime}$. Graded 30 feet, 12 feet surface treated. Graded 30 feet, 12 feet surface treated. Graded 30 feet, 12 feet surface treated. Graded 30 feet, 12 feet surface treated. Graded 30 feet, 12 feet bank run gravel $s^{\prime \prime}$.
Graded 30 feet, 12 feet bank run gravel $8^{\prime \prime}$. Graded 30 feet, 12 feet bank run gravel $\mathrm{s}^{\prime \prime}$ Mileage
1.1
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1.5
2.1
1.9
1.5
1.5
2.7
1.7
1.6
1.8
Name of Road
Black School Road
Humbert School Road Deep Run Road
Salem Church Road Salem Narrow Road Rill Road
Harnish School Road Bull Frog Road Westminster to Taneytown toward Krause's Mill 2.2 1 1 Type of Improvement

| County |  | Name of Road | Mileage | Type of Improcement |
| :---: | :---: | :---: | :---: | :---: |
| Carroll |  | Black School Road | 1.1 | Graded, surfaced 16 feet, gravel $6^{\prime \prime}$ crusher run stone, sealed. |
| Carroll |  | Humbert School Road | 0.5 | Surfaced 16 feet, gravel $6^{\prime \prime}$ crusher run stone, seale |
| Carroll |  | Deep Run Road | 1.4 | Surfaced 16 feet, gravel $4^{\prime \prime}$ penetration macadam. |
| Carroll |  | Salem Church Road | 1.6 | Surfaced 16 feet, gravel $4^{\prime \prime}$ penetration macadam. |
| Carroll |  | Salem Narrow Road | 0.4 | Surfaced 12 feet, gravel $4^{\prime \prime}$ penetration macadam. |
| Carroll |  | Rill Road | 0.4 | Surfaced 12 feet, gravel 4" penetration macadam. |
| Carroll |  | Harnish School Road | 0.6 | Graded 30 feet, drained. |
| Carroll |  | Bull Frog Road | 1.5 | Graded 30 feet, drained. |
| Carroll | WPA | Westminster to Uniontown | 1.1 | Graded, surfaced 16 feet, gravel 6 " knapped stone |
| Carroll | WPA | Taneytown toward Krause's Mill | 2.2 | Graded, surfaced 16 feet, gravel 6" knapped stone. <br> Surfaced 12 feet, gravel $6^{\prime \prime}$ knapped stone. |
| Cecil |  | Ward Hill Road | 2.1 | Graded 30 feet, surfaced 16 feet, bank run oravel 8 |
| Cecil |  | Bohemia Church Road | 1.9 | Graded 30 feet, 12 feet surface treated. |
| Cecil |  | Town Point Road | 1.5 | Graded 30 feet, 12 feet surface treated. |
| Cecil |  | Locust Point Road | 1.5 | Graded 30 feet, 12 feet surface treated. |
| Cecil |  | Asbury Church Road | 2.7 | Graded 30 feet, 12 feet surface treated. |
| Cecil |  | Red Pump Road | 1.7 | Graded 30 feet, 12 feet bank run gravel $8^{\prime \prime}$. |
| Cecil | WPA | Pilot Station-Pilot Town | 1.6 | Graded 30 feet, 12 feet bank run gravel $8^{\prime \prime}$. |
| Cecil | WPA | Appleton Road | 1.8 | Graded 30 feet, 12 feet bank run gravel $\mathrm{s}^{\prime \prime}$ |

Improvements On County Road System Other Than By Contract-October 1, 19.36 to September 30.19 .38

| Charles | Bowman Road | 1.2 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to 6 ' ${ }^{\prime \prime}$. |
| :---: | :---: | :---: | :---: |
| Charles | Wicomico Beach | 1.6 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Banks of Dee | 1.2 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Taylors Mill Road | 1.1 | Graded :30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | St. Mary's Road | 0.9 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Johnny Cake Road | 2.2 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Cedar Point Neck Road | 3.6 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Smith Point Road | 1.0 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Newport Church Road | 1.8 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | St. Clair Road | 2.4 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Cooksley Road | 2.1 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Graham Road | 0.5 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Marshall Hall Road | 1.6 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | St. Peters Church Road | 1.3 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Hughesville-Gallant Green | 2.0 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Sylvester Road | 2.3 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Charles | Hayden-Bowling | 0.5 | Graded 30 feet, surfaced 16 feet, bank run gravel $5^{\prime \prime}$ to $6^{\prime \prime}$. |
| Dorchester | Finchville-Harrisons Ferry | 3.0 | Widened 60 feet. |
| Dorchester | Hoopers Island Road | 3.0 | Surfaced 15 feet. |
| Dorchester | Gravel Branch Road | 4.0 | Widened 30 feet. |

Improcements On County Road System Other Than By Contract-October 1. 1936 to September $30,19.38$
Type of Improcement aterbound macadam sealed with tar.
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stone waterbound sealed with treated with tar. stone waterbound treated with tar. stone waterbound treated with tar.
th tar.
聯 3.3 Graded 30 feet, surfaced, drained, 4" crusher run stone. Creagerstown Road (Woodside to
Monocacy Road)
Loy's Station-State Line
Tom's Creek Church Road
Shookstown-High Knob
Rocky Spring-Indian Spring Road
Linden Hills Road
Utica Mills-State Route 15
Rock Hall Road
Church Hill-Dobbs
Vinda Bonna-Motters Cross Roads
Burkittsville—Petersville
Harvey Road County Frederick Frederick Frederick Frederick Frederick
Frederick Frederick Frederick Frederick Frederick
Frederick
Improzements On County Road System Other Than By Contract-October 1, 1936 to September $30,19.38$ Mileage

| Garrett | WPA | Hoyes-Friendsville Rd. | 1.7 | Surfaced 14 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| :---: | :---: | :---: | :---: | :---: |
| Garrett | WPA | Hoyes Run Rd. | 3.1 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-1 mile oiled. |
| Garrett | WPA | Bloomington Rd. | 2.3 | Surfaced 14 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett | WPA | Crellin Rd. | 1.0 | Surfaced 12 feet $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett | WPA | Gorman-Steyer-Kearney Rd. | 3.3 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-1.35 mile oiled. |
| Garrett |  | Oakland-Cranesville-Swallow Falls | 2.1 | Graded 30 feet, drained. |
| Garrett | WPA | Turkey Neck Rd. | 1.1 | Graded 30 feet, 7 mile, surfaced 16 feet, $7{ }^{\prime \prime}$ knapped stone. |
| Garrett | WPA | Avilton-Lonaconing Rd. | 2.5 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-1 mile oiled. |
| Garrett | WPA | Loch Lymn-Pleasant Valley Rd. | 3.0 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-2 miles oiled. |
| Garrett | WPA | Fish Hatchery Rd. | 1.0 | Surfaced 12 feet, 7 " knapped stone-. 6 mile oiled. |
| Garrett | WPA | Oakland-Millers Run Rd. | 2.9 | Surfaced 14 feet, $7^{\prime \prime}$ knapped stone-1 mile oiled. |
| Garrett | WPA | Thayerville--Meadow Mountain Rd. | 1.7 | Surfaced 14 feet, $7^{\prime \prime}$ knapped stone-. 5 mile oiled. |
| Garrett | WPA | Bayard Rd. | 1.0 | Surfaced 14 feet, 7 " knapped stone. |
| Garrett | WPA | Grantsville-Jennings Rd. | 0.1 | Surfaced 10-14 feet, $7^{\prime \prime}$ knapped stone. |
| Garrett | WPA | Finger Board—Hutton Rd. | 1.6 | Surfaced 14 feet, $7^{\prime \prime}$ knapped stone-. s mile oiled. |
| Garrett | WPA | Sang Run Rd. | 2.3 | Surfaced 14 feet, $7^{\prime \prime}$ knapped stone. |
| Garrett |  | Cove Rd. | 0.3 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett |  | Selbysport-Buffalo Rd. | 1.6 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett |  | Noah Frazee Rd. | 1.0 | Surfaced 14 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett |  | Accident-Friendsville Rd. | 0.5 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett |  | Accident-Bittinger Rd. | 0.3 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett |  | Carl Frazee Rd. | 0.7 | Surfaced 14 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett |  | Bussard Rd. | 0.5 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett |  | Deer Park-North Hill Rd. | 0.8 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett |  | Bert Smouse Rd. | 0.5 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett |  | Vindex Rd. | 0.5 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett |  | North Glade Rd. | 0.5 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone-oiled. |
| Garrett |  | Rock Lodge Bittinger Rd. | 1.0 | Surfaced 12 feet, $7^{\prime \prime}$ knapped stone. |
| Garrett |  | Blooming Rose Church-W. Va. Line Rd. | 1.3 | Surfaced 14 feet, 7" knapped stone. |

Improvements On County Road System Other Than By Contract-October 1, 19.96 to September $30,19.38$
Surfaced 16 feet, gravel $5^{\prime \prime}$ stabilized.
Surfaced 16 feet, gravel $5^{\prime \prime}$ stabilized.
Surfaced 16 feet, gravel $5^{\prime \prime}$ stabilized.
Surfaced 16 feet, gravel $5^{\prime \prime}$ stabilized.
Surfaced 16 feet, gravel $5^{\prime \prime}$ stabilized.
Surfaced 16 feet, field stone $5^{\prime \prime}$.
Surfaced 16 feet, gravel $5^{\prime \prime}$ stabilized,
Surfaced 16 feet, gravel $5^{\prime \prime}$.
Surfaced 16 feet, gravel $5^{\prime \prime}$.
Surfaced 16 feet, gravel $5^{\prime \prime}$.
Surfaced 16 feet, gravel $5^{\prime \prime}$.
Surfaced 16 feet, gravel $5^{\prime \prime}$.
Surfaced 16 feet, gravel $5^{\prime \prime}$.
Graded 24 feet, surfaced 16 feet, $6^{\prime \prime}$ bank run gravel. Graded 24 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel. Graded 20 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel. Graded 24 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel. Surfaced 12 feet, $6^{\prime \prime}$ bank run gravel.
Surfaced 12 feet, $6^{\prime \prime}$ bank run gravel.
Graded 20 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel, Graded 20 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel.
 Graded 20 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel. Graded 22 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel.范


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 Graded 20 feet, surfaced 12 feet, 6 " bank run gravel.

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1.7
2.0
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Marriottsville Road
Zimmerman
Road Old Frederick Rd.
Hoods Mill Road Morgan Road Shady Lane Road Sharp Road Campbell Road Cooper's Lane
River Road
Cliff City Road
Broad Neck Road
Harry Clark Road
Rose Dale Road
Head of Still Pond Neck Road to Crew Cooper's Lane
River Road
Cliff City Road
Broad Neck Road
Harry Clark Road
Rose Dale Road
Head of Still Pond Neck Road to Crew Cooper's Lane
River Road
Cliff City Road
Broad Neck Road
Harry Clark Road
Rose Dale Road
Head of Still Pond Neck Road to Crew Cooper's Lane
River Road
Cliff City Road
Broad Neck Road
Harry Clark Road
Rose Dale Road
Head of Still Pond Neck Road to Crew Cooper's Lane
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Rose Dale Road
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River Road
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Broad Neck Road
Harry Clark Road
Rose Dale Road
Head of Still Pond Neck Road to Crew Cooper's Lane
River Road
Cliff City Road
Broad Neck Road
Harry Clark Road
Rose Dale Road
Head of Still Pond Neck Road to Crew Curve
Oldfield Pt. Road Oldfield Pt. Road
Owen Clark Road Thomas Quinn Road
McAlpin Road Thomas Quinn Road
McAlpin Road Marion Chance Road
Bolton Road Marion Chance Road
Bolton Road James Davis Road Wyble Road تِ Marriottsville Road
Upper Sykesville Road
Zimmerman
Schafferville Roxbury Mill Road Annapolis Rd. Poplar Spring Road Colman-Still Pond Colman-Betterton Swamp Road
Improiements On County Road System Other Than By Contract-October 1, 1936 to September $30,19.38$
Shaped, drained, surfaced, 12 feet, $6^{\prime \prime}$ local stone.
Widened 30 feet, drained, stabilized 16 feet, limestone dust $2^{\prime \prime}$ and screenings.
Widened 30 feet, surfaced 16 feet, $3^{\prime \prime}$ crusher run stone. Widened 30 feet, surfaced 16 feet, $3^{\prime \prime}$ crusher run stone. Surfaced 16 feet, $3^{\prime \prime}$ crusher run stone.
Surfaced 16 feet, $3^{\prime \prime}$ crusher run stone.

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River Road
Poolesville--Seneca Willards Comus
Unity-Etchison Lams House
Tucker Friendly Gardiner Bavis Shop Westwood Colesville Treasure Cove Charlotte Ave. Good Luck Rhode Island Ave. District Heights Fisher Temple Hill Tollins Scages Lane Naylor Stewart High Bridge

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 Prince George's
Improvements On County Road System Other Than By Contract—October 1. 1936 to September 30,1938
Type of Improvement
Graded 24 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel. Graded 24 feet, surfaced 12 feet, 6 " bank run gravel, Graded 24 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel. Graded 24 feet, surfaced 12 feet, 6 " bank run gravel. Graded 24 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel. Graded 24 feet, surfaced 12 feet, 6 bank run gravel. Graded 24 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel. Graded 24 feet, surfaced 12 feet, 6 " bank run gravel. Graded 24 feet, surfaced 12 feet, $6^{\prime \prime}$ bank run gravel. Graded 24 feet, surfaced 12 feet, 6 bank run gravel. Graded 24 feet, surfaced 12 feet, 6 bank run gravel. Graded 24 feet, surfaced 12 feet, 6 bank run gravel. Graded 24 feet, surfaced 12 feet, $\sigma$ bank run gravel. Graded 24 feet, surfaced 12 feet, $b$ bank run gravel. Graded 24 feet, surfaced 12 feet, "oank maral. Graded 24 feet, surfaced 12 feet, 6 bank run oravel. Mileage
 Bear Pond Road
McGinnis Corner Road
Rolph's Wharf Road
Anderson Creek Road
Union School Road
Baxter Road
Clark Creek Road
Haydens-Flatiron Square Road
Flatiron Square Road
Island Creek Road
Owens Road
Rollings Ridge Road
Backstar Road
Carvell Lane Road
Hayden-White Marsh Road Clanhan Shop Road Queen Anne's WPA Queen Anne's WPA Queen Anne's Queen Anne's Queen Amne's Queen Amne's Queen Anne's Queen Anne's Queen Anne's Queen Amne's Queen Anne's Queen Anne's Queen Anne's Queen Anne's Queen Anne's Queen Anne's
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Improvements On County Road System Other Than By Contrect-October 1, 19.36 to September. $30,19.38$
Type of Improvement
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[^1]Improvements On County Road System Other Than By Contract－October 1， 1936 to
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Type of Improvement
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Improrements On County Road System Other Than By Contract-October 1, 1936 to September .30, 19.3S Type of Improcement

| Washingtou |  | Half Way Streets | 2.0 | Widened 24 feet, surfaced 16 feet, stone $6^{\prime \prime}$ sealed. |
| :---: | :---: | :---: | :---: | :---: |
| Washington |  | Penal Farm Road | 0.4 | Graded, stone chips, oiled, 16 feet surfaced. |
| Washington |  | Four Dock Road | 2.3 | Graded 24 feet, stone chips, oiled, 16 feet, widened 18 feet. |
| Washington |  | Woodmont Road | 3.0 | Surfaced 16 feet, $3^{\prime \prime}$ crushed stone, oiled. |
| W ashington | WPA | Casper Road | 2.5 | Graded 24 feet, surfaced 16 feet, $8^{\prime \prime}$ knapperl stone. |
| Washington | WPA | Pectonville Road | 1.8 | Graded 18 feet, surfaced 16 feet, $8^{\prime \prime}$ knapped stone. |
| Washington | WPA | Bagtown Road | 1.3 | Graded 18 feet, surfaced 12 feet, $8^{\prime \prime}$ knapped stone. |
| Washington | WPA | Clevelandville Road | 0.6 | Graded 18 feet, surfaced 12 feet, $8^{\prime \prime}$ knapped stone. |
| Washington | WPA | Harpers Ferry Road | 1.0 | Graded 18 feet, surfaced 12 feet, $8^{\prime \prime}$ knapped stone. |
| Washington | WPA | Chestnut Grove Road | 3.9 | Graded 24 feet, surfaced 14 feet, $8^{\prime \prime}$ knapped stone. |
| Washington | WPA | Burnside Bridge Road | 3.5 | Graded 24 feet, surfaced 14 feet, $8^{\prime \prime}$ knapped stone. |
| Washington | WPA | Baptist Church Road | 1.6 | Graded 24 feet, surfaced 14 feet, $8^{\prime \prime}$ knapped stone. |
| Washington | WPA | Burnside-Antietam Road | 1.0 | Graded 24 feet, surfaced 16 feet, pen. mac. |
| Washington | WPA | Indian Spring Road | 2.3 | Graded 24 feet, surfaced 16 feet, pen. mac. |
| Washington | WPA | Chestmut Grove-Trego Road | 1.9 | Graded 24 feet, surfaced 16 feet, pen. mac. |
| Washington | WPA | Rohrersville Church Road | 2.0 | Graded 24 feet, surfaced 16 feet, pen. mac. |
| Washington | WPA | Charlton Road | 2.0 | Graded 24 feet, surfaced 16 feet, pen. mac. |
| Washington |  | Mong Road | 1.1 | Widened 30 feet, and graded, surfaced 16 feet, stone $3^{\prime \prime}$. |
| W ashington |  | Welty Chureh Road | 1.0 | Widened 30 feet, and graded, surfaced 16 feet, stone $3^{\prime \prime}$. |
| Washington |  | Rinehart Road | 1.0 | Widened 30 feet and graded. |
| Washington |  | Edgemont Road | 3.9 | Widened 30 feet and graded. |

Improvements On County Road System Other Than By Contract_October 1, 19.36 to September. 30.1938 County Wicomico
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## CONSTRUCTION

EDWARD H. NUNN
Construction Engineer

## CONSTRUCTION

During the fiscal years of 1937 and 1938 , real progress was made in modernizing the arterial system in the State. The outstanding achievement was the completion and opening to traffic of 25 miles of dual highway on U.S. Route No. 40 from the Baltimore City Line through Aberdeen, and on the Governor Ritchie Highway from Furnace Branch to Jones Station, approximately 13 miles. The grading and drainage for the dual highway have been completed from Jones Station to Severn River Bridge and one 20 -foot concrete drive completed. This lane will be the ultimate south-bound lane.

In the construction of the Governor Ritchie Highway, it was decided to preserve as far as practicable and economical, as much of the natural scenic beauty, particularly trees and shrubs, as possible, and the result has been very favorably commented upon by the public. Between Glen Burnie and Lipins Corner, considerable landscaping was done by contract, which covered seeding of the park area, sodding cut slopes and planting of shrubbery. The result has been most gratifying.

Another dual highway, along Edmondson Avenue Extended, has been graded and drained from Rolling Road to Pine Orchard, and one 24 -foot lane of concrete pavement poured from Rolling Road to the Jonestown Road, approximately 3.6 miles. This highway is a relocation of Poute 40 to the west to make a direct route through Baltimore City over the Orleans Street Viaduct, Franklin Street, and Edmondson Avenue, by-passing the towns of Catonsville and Ellicott City. It is propsed to construct one drive at this time and as traffic requires, construct the second lane.

On the Frederick-Hagerstown Road, sufficient right of way has been secured to permit the construction of a dual highway. Grading and drainage for the roadway has been completed from Frederick to Antietam Creek, and it is expected that the remaining two miles from Antietam Creek to Hagerstown City limits will be under contract at a reasonably near date. A 20 -foot concrete pavement has been laid from Antietam Creek east, approximately two miles. When traffic warrants it, the road now being constructed will be the west bound lane of a dual highway.

The natural beauty through the mountainous sections has been preserved as far as practical. This roadway shortens the distance between the two cities by approximately two miles, has lower percent grades than the existing Route 40, and better alignment.

On Route 40 west of Hagerstown towards Cumberland, several sections have been improved by regrading the existing road, making relocations and surfacing with concrete to eliminate dangerous curves and improve grades and riding qualities. The sections improved were at Concocheague Creek east, 2 miles, Huyetts Cross Roads east, 1 mile, St. Paul's Church west, 1 mile, Shady Bower west, . 25 mile, Evitts Creek east, 2 miles, and Licking Creek, 1 mile, east.

On Route 5 in Charles County, a 40-foot roadway has been constructed, surface with concrete 20 feet in width, from Waldorf towards Hughesville, for a distance of 4.5 miles. Sections of the old road were used when the alignment was satisfactory and relocations were made to eliminate bad curves. A similar improvement is being constructed through Hughesville to Oaks, a distance of 4 miles, and bids have been received for completion of the gap between the two projects above. The length is 3 miles. The completion of this construction will make a modern roadway from Waldorf to Leonardtown.

To improve riding qualities of various sections of primary system and to correct the cross section, they were resurfaced with plant-mixed bituminous material. This construction was used only where the existing line and grade were up to the modern standard for arterial highways. The sections so treated were on the Washington Boulevard from Laurel north, the National Pike from Clearspring to Indian Springs and from Conococheague toward Clearspring, Central Avenue from Kolbe's Corner to the Patuxent River, National Pike through Frostburg, Old Town Road outside of Cumberland.

An experiment was tried on the Warfordsburg Road from Route 40 to the Pemnsylvania State Line. The existing concrete road had failed badly and was excessively costly of maintenance. The failed slab was covered with a 4 -inch reinforced concrete slab, and widened from 15 feet to 22 feet. This plan of improvement has shown satisfactory results.



'KNTRAK AVENCE BETWEFN DAT1DSONVILLE AND THE PATUXENT RIVER



NATIONAI. HGGHWAY WASHINGTON COUNTY

On the less heavily traveled roads various types of materials and construction methods were used to build a serviceable year round road at moderate construction cost with economical maintenance. This was accomplished by salvaging and utilizing all the material from the old road in the new. Bituminous materials were used for waterproofing and binding the aggregates. This type of work was performed on Route 5 from Leonardtown to Great Mills, Templeville to Barclay Road, Ruthsburg-Centerville Road, and Crumpton-McGinnis Road. Considerable improvement was made in the alignment and grade of the reconstructed sections. On those sections where the old road surface was to a good cross-section, but not enough depth, a mixed-in-place armor coat was used. On those sections where the existing surface was of poor section the old roadway was scarified and sufficient material added to give the desired thickness of completed pavement.

On the farm to market roads throughout the State, every effort was made to utilize local materials to make an all-weather road. Very satisfactory results were obtained by the stabilization of the local materials with bituminous materials, cement and stone screenings.

The grade eliminations and bridges constructed are noted in the Bridge Engineer's report.

The following tables show the miles of road completed and under construction for the years 1937 and 1938, by type.

## Completed

| Type | 19.37 | 19.98 |
| :---: | :---: | :---: |
| Grading and Drainage | 21.88 | 11.88 |
| Stabilized Earth | 17.04 | 3.08 |
| Screenings Surface Course. | .......... | 1.58 |
| Bituminous Stabilized Base Course | .1. | 2.95 |
| Bituminous Road Mix Surface Course |  | 5.70 |
| Grave! | 5.32 | 4.94 |
| Macadam | 10.51 | 0.31 |
| Concrete | 52.83 | 38.51 |
| Asphalt | 4.92 |  |
| Specification "C" | 23.87 | 19.18 |
| Macadam Shoulders | $\ldots$ | 2.84 |
| Concrete Shoulders | ...). $\quad$ - | 3.00 |
| Landscaping | $\cdots$ | 23.75 |

## Under Construction

| Grading and Drainage | 11.72 | Mac. Sho. 6.50 |
| :--- | ---: | ---: |
| Stabilized Earth | 4.26 | Landscaping 3.21 |
| Crushed Stone Surface Course $\ldots .$. | 2.61 |  |
| Bituminous Stabilized Base Course | 16.06 |  |
| Bituminous Road Mis Surface Course | 10.68 |  |
| Screenings Surface Course | 3.41 |  |
| Macadam Base Course | 0.85 |  |
| Gravel | 16.68 |  |
| Macadam | 4.71 |  |
| Concrete | 45.60 |  |
| Asphalt | 0.38 |  |

## MATERIALS DIVISION

GEORGE H. TRIECE
Materials Engineer
GEORGE H. DENT
Junior Highway Engincer

## MATERIALS DIVISION

The function of this Division is to prepare specifications governing the quality and use of materials ; investigate, sample and test sources of supply; and give recommendations as to their acceptance, rejection and usage. Responsibility for safeguarding quality and preparation of materials from the time received on the work until incorporated in construction is one of the duties of this organization. However, in this respect some assistance on the part of the District organizations is depended upon.

To enforce the foregoing, this Division has available several representatives whose duties are to instruct men in the field, at the producing plants, and on the work, relative to proper procedures for sampling and testing materials, the use of field testing equipment and methods for computing and reporting test results. Considerable improvement in this service can be effected by placing additional trained men in the field for this purpose, which will serve to further improve quality of materials and coordinate sampling and testing methods.

At the Southern Ave. Garage a small portion of floor space is used as a testing laboratory where equipment and men are employed to make chemical and physical tests on road-building materials. Due to inability to handle all of the necessary inspection and testing work as brought about by unavoidable conditions, commercial laboratories are employed to sample and test materials, especially those originating beyond the boundaries of this State. Involved in this connection are cements and fabricated bridge steel, treated timber, surface treatment material and culvert pipe.

Wherever feasible and possible, certain materials such as concrete pipe, lubricating oils, asphalt coated and corrugated metal pipe, asphalt cements, tars, reinforcing steel, emulsions and treated timber are tested at their points of origin or at their respective processsing plants. Since March 1938 a marked increase in sampling and testing materials was brought about by the requirements of the Bureau of Public Roads on Federal Aid Projects. The number of samples recorded as being received at the Laboratory during the period of this report, totals 10,500 .

On this number of samples there averages four determinations per sample, making a total number of 42,000 determinations. Tests were made on the following materials in accordance with A. A. S. H. O. and A. S. T. M. procedures.

Concrete Cylinders
Concrete Cores
Cement
Water
Sand
Stone
Slag
Gravel
Wire mesh
Reinforcing Steel Bar's
Conduit
Brick
Asphalt Planking
Gasoline
Fuel Oil
Composition Board
Guard Rail Cable \& Fittings
Traffic Paint

Asphalt Cement
Crack Fillers
Tar Surface Treatment
Asphalt Surface Treatment
Petroleum Naphtha
Protective Coatings (concrete)
Asphalt Emulsion
Creosote Oils
Min-Wax
Cast Iron Pipe
Asphalt coated cor. metal pipe
Silicate of Soda
Copper Sheeting
Burlap
Hydrated Lime
Cotton Curing Mats
Concrete Blocks
Bridge \& Guard Fence Paints

In addition to the above, a small amount of research work has been undertaken. However, due to limited space and equipment, little progress has been made, but, in the very near future, new quarters will be available, affording a better opportunity to perform such work. The new Laboratory building on Redwood St. is soon to be ready for occupancy and will accommodate the office of the Materials Engineer, which heretofore had been separated from the Laboratory by a considerable distance.

During the past four years the Highway Engineers throughout the Country have become soil conscious and much money has been spent by other Highway Departments, U. S. Government and private industry in research to determine how soils can best be used in pavement and base constructions at the lowest possible cost. In order to keep pace with rapid strides being made elsewhere, we have enlarged our Soils Laboratory force to include three field men and two laboratory men. Much essential apparatus has been secured for use in testing stability of soil
and admixtures of soil with other materials. The entire persomnel in the Soils Laboratory has had training in the U. S. Bureau of Public Roads, Sub-grade and Soils Laboratory at Arlington, Va.

The results obtained from Soils work that has been done in our laboratory is extremely gratifying, and the high quality of stabilized soil pavements that have been built by the State Roads Commission in the past two years, is outstanding.

A field laboratory is now being constructed, contained in a trailer, that will be used on all soil stabilization projects in the future. The need for this unit was felt most keenly because of the delays encountered in making tests for field control, which formerly necessitated shipping samples to Baltimore and waiting for results.

Future testing and the calibre of work performed on materials will show a marked improvement as a result of the better and more improved Laboratory Building. Efforts are constantly being made to better the service for sampling and testing at sources of supply and in conjunction with men whose work and experience has been limited to certain phases and who are now applying themselves wherever possible to both inside and outside duties.

## RIGHTS OF WAY

L. W. KERN

Right of W'ay Engincer

## RIGHTS-OF-WAY DIVISION

During the fiscal years of 1937 and 1938 , the work of the recreated Rights of Way Division made possible the award of 66 major contracts, necessitating the acquisition of rights of way, among which were ten railroad grade crossing elimination projects, portions of the Edmondson Avenue Extension, portions of the Annapolis Boulevard, and three major bridge projects, namely, at Hancock, Shepherdstown and Point of Rocks.

In order to accomplish the above-mentioned rights of way work it was necessary to acquire considerably in excess of 1100 individual rights of way, which acquisition necessitated many difficult and involved valuation studies and the preparation of many prospective condemnation cases.

Despite the fact that the construction work thus awarded during the fiscal year of 1938 exceeded, in money, by approximately $100 \%$ the work awarded during the fiscal year of 1937, the awards of the 1938 contracts were in some instances delayed due to a lack of sufficient rights of way, and even after being awarded, rights of way difficulties in some instances hindered the work of the contractors.

In the absence of both a long range construction program and the "right of entry before agreement", right of way delays are inevitable, however, during the fiscal years of 1937 and 1938, such delays were intensified as a result of the virtual cessation of right of way acquisition from July 1935 to April 1936.

In April 1936, when the Rights of Way Division was again allowed to become active, right of way studies had to be made and negotiations handled on an accumulation of necessary right of way acquisitions representing nearly a year's major construction program, with the natural result that the right of way delays seriously hampered the Commission's construction activities not only for the remainder of the fiscal year of 1936 , but to a lesser degree, for the fiscal years of 1937 and 1938 .

Now that the Rights of Way Division has practically caught up with the construction plans at present available, it is thought that, despite the lack of a long range construction program and the "right of entry before agreement", the Rights of Way Di-
vision, as now constituted, with the aid of controlled advertisements, and plans that are complete from a right of way point of view, can keep reasonably abreast of the Commission's future program.

On the Commission's numerous minor projects, such as the mere grading of County Roads with the Commission's own forces, shoulder widening and stabilization by convict labor and some purely secondary County projects, a Short Form Grant for permissive use of land is used, which Short Forms are secured sometimes by the various County Commisisoners, sometimes by the Commission's Engineering forces and sometimes jointly.

## PLANS AND SURVEYS

AUSTIN F. SHURE
Engincer of Surreys:

J. L. MINTIENS<br>Chief Draftsman<br>W. A. FRIEND<br>Junior Highway Engineer

## PLANS AND SURVEYS DIVISION

## Organizution

This Division was established when the State Roads Commission was organized some thirty years ago, the Division having been taken over from The Maryland Geological Survey, and its functions as a Division have not changed since its inception.

Highway design of former years required only the less complicated of the engineering fundamentals covering field and office work, but with the legislative enactments of railroad grade eliminations and large bridge programs, the organization of a Rights of Way Division and the multiplicity of requirements of the U. S. Bureau of Public Roads on all Federal Projects, it became necessary to create new field and office methods in the disposal of the many complicated engineering problems entering into the work, and therefore the work involved in each unit of production has been materially increased.

This Division since it was organized, has been under the supervision of an Engineer of Surveys assisted by a Chief Draftsman, and during the recent years when the field work was materially increased, the position of outside assistant was created under the title of Junior Assistant Highway Engineer. This man acts in the capacity of location engineer and handles miscellaneous field problems requiring the services of one who is thoroughly conversant with all types of survey work.

The number of draftsmen employed as well as the number of survey parties in use have changed from time to time depending upon the amount of work involved, for instance-

| Year | No. Draftsmen | No. Surey Parties | Total.Men |
| :---: | :---: | :---: | :---: |
| 1912 | 12 | 3 | 27 |
| 1920 | 19 | 3 | 34 |
| 1929 | 17 | 5 | 42 |
| 1933 | 35 | 14 | 104 |
| 1935 | 24 | 10 | 73 |
| 1937 | 19 | 8 | 56 |
| 1938 | 19 | 8 | 56 |

The work of this Division during the years 1937 and 1938 is described briefly as follows:

## Preliminary Sureeys:

This work involved preliminary studies necessary in advance of the preparation of plans for highway improvement and for the design of all structures. The survey parties were required to definitely locate and stake out the centerline of improvement and to obtain sufficient field information such as topography, waterways, drainage ditches, the extent of drainage areas, and in fact, all information required for the preparation of the necessary right of way plats and for the design and preparation of the completed plans for highways and structures of every description.

## Highwa! Betterments:

This work involved the relocating and complete rebuilding of existing highways, the modification of curves, the improvement of sight distances, the replacement of existing bridges or drainage structures, for which complete plans and surveys were required.

## Bridyes:

This Division made the location surveys for all proposed bridge construction. This required field information necessary for the preparation of topographic maps in adrance of the necessary studies incident to centerline location and design, and all this field information was prepared in map form by this Division before the Bridge Division prepared the Bridge plans.

## Grade Elimination Structures:

The field work necessary for this type of construction was most extensive in character, involving the surveys of large areas and the preparation of maps in much detail. This type of construction affects either directly or indirectly, all adjacent properties, nearby highways or streets and the handling of automobile and pedestrian traffic. Much preliminary study is required, and considerable time is, therefore, consumed in collecting what field data is necessary, and in the preparation of the necessary maps.

Rights of Way:
Preceding the acquisition of any right of way for betterments, bridges, grade elimination structures or construction work of any character, this Division must supply the Rights of Way Division with complete right of way plats; also, in order that the property owner might have all the facts, as to how land would be affected by the proposed construction, the areas affected were frequently staked out by this Division in advance of any contracts made by the Rights of Way Engineers.

Property Surreys:
The acquisition of land for rights of way purposes made numerous property surveys necessary. Land areas in which the Federal Agents had financial interest could not be acquired without the presentation of plans showing the actual taking, and the frequent differences in judgment as to land values required the preparation of numerous condemnation plats.

The following table shows the number of property plats prepared for rights of way purposes:


Floorl Walls and Beach Protection:
All preliminary work for studies of this character was done by this Division. It is restricted, of course, to certain areas and as to the funds available and the necessity for this class of work is much limited, therefore, prehiminary studies of this type are not frequent.
Final Surrey:
This Division makes all final field measurements from which the computations are made to determine the final quantities after the completion of a project. A special branch of this Division makes all the necessary computations, prepares all the required forms, checks all sketches and calculations which
must be done by the construction inspector as the work progresses, and follows the results through the necessary steps until it is ready for final payment.

Adeertisements:
All the necessary routine work incidental to the advertising of and the preparation of the proposal and contract forms and the tabulation of bids is handled by this Division. The various requirements of Federal and State Bureaus as to methods of procedure and labor requirements involve many complications both preparatory and subsequent to the advertising, so this Department maintains a special set up, the time of which is given almost entirely to "following through" with all the necessary Federal and State agency requirements by frequent contacts with such agencies.

Projects adrertised during the years 1937 and 1938 are listed hereunder:

Table Shouring Admertisements for the Years 19.37 and 19.38

|  | 19.3\% |  | 19.88 |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grading and Drainage. |  | Miles | 12.73 | Miles | 12.73 | Miles |
| Stabilized Earth | 5.66 | " | 5.16 | " | 10.82 | ، |
| Gravel | 4.94 | " | 22.93 | " | 27.87 | " |
| Sand Bituminous Road Mix | 2.00 | " | 9.37 | " | 11.37 | * |
| Screenings Surface Course |  | " | 9.37 | " | 9.37 | ، |
| Crushed Stone Surface Course |  | " | 3.65 | " | 3.65 | ، |
| Bituminous Road Mix Surface Course | 2.14 | - | 11.82 | " | 13.86 | - |
| Bitmuinous Stabilized Base Course |  | " | 16.2. | " | 16.22 | " |
| Soil Cement Roadway |  | " | 1.00 | " | 1.00 | * |
| Bituminous Macadam | 6.54 | . | 4.61 | * | 11.15 | . |
| Specinications "B" | 3.15 | " |  | " | 3.15 | * |
| Specifications "C" | 23.46 | ، | 14.55 | . | 38.11 | . |
| Asphalt | 0.95 | . | 0.38 | " | 1.33 | * |
| Concrete | 24.42 | . | 42.43 | " | 66.85 |  |
| Widening Earth Shoulders | 4.50 | " |  | * | 4.50 | " |
| Macadam Shoulders |  | " | 9.30 | " | 9.30 | . |
| Concrete Shoulders |  | ، | 3.00 | " | 3.00 | " |
| Top Soil (Park Area-Dual Hwy.) | 26.85 | " | 3.20 | " | 30.05 | " |
| Landscaping (Park Area and Roadside) | 3.10 | " | 4.19 | " | 7.29 | " |
| Bituminous Surf. Treatment (Oiling) | 680.68 | " | 609.62 | " | 1,290.30 | " |
| Buildings, Property Adjustments, Drainage Adiustments, Flood Walls, etc. | 8 contr | racts | 7 cont | racts | 15 cont | racts |

Preparation of Maps and General
Information for Public Conicmience:
This Division is required to prepare numerous plans, statements, etc., and three different types of maps, all of which are available for distribution:

1. A Tourist Map on a scale of $1^{\prime \prime}$ to 10 miles. This map provides all information which might be of service to the traveling public such as the location of the Federal and State Routes, points of historical interest, and the mileages between towns and highway intersections.
2. A State Detail Map on a scale of $1^{\prime \prime}$ to 5 miles. This map shows the location of all improved highways and county roads throughout the State, together with all topographic information. For general information, these maps are most useful.
3. A Sectional County Map on a scale of $1 / 2 \prime$ to the mile. The sectional county maps are for the purpose of supplying a need for inexpensive large scale prints showing much mapping detail.

The Tourist and Detail State maps are revised annually, but the Sectional County Maps, as they have been prepared by tracing enlarged topographic maps, permit immediate revisions and the preparation of as many prints as might be required at any time.

For progress records and for use in making inspections, five sets of the Standard Published County Map prepared on a scale of $1^{\prime \prime}$ to the mile, are kept up to date with all State and County Highway information as well as the location and extent of preliminary survers, and a complete set of the large scale sectional county maps is kept with county road information such as what are county roads and those classified as private roads, the character of the road, type of surfacing, if any, and other physical characteristics.

It is necessary that this Division work in co-operation with the Highway Planning Survey which is conducted in co-operation with the United States Bureau of Public Roads, which in-
volves the preparation of maps, sketches of proposed betterments, and statistical information.

This Division prepares weekly a Detour Bulletin by which the public is advised how to avoid construction projects or oiling operations. It complies with constant requests from map companies, automobile corporations, oil companies, and individuals throughout the State and Country for all kincls of road information and it prepares all prints of highway, bridge and miscellaneous plans for contractors, public utilities, various State Departments and individuals, consuming 325,000 square feet of paper and linen amually.

## Highuay Traffic Control:

Prior to January 1937, this Commission had installed one traffic light only. However, as traffic has increased and particularly since the construction of the new Philadelphia Road and Governor Ritchie Highway, it has become absolutely necessary for traffic control at the various main road intersections with these two highways and at other points throughout the State. As a result, the persomel of this Department developed an organization for the purpose of installing such lights and signals as might be required.

Installations of the various types have been made at the following points:
Highway Traffic Control for the Years 19.37 and 19.98
Location
Balto.-Wash. Blvd. at College Ave.
Highway Traffic Control for the Years 1937 and 1938 (Contimued)

| Location | $$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Gov. Ritchie Highway at Pasadena | June 23, 1938 | 2 | ..... |  |  |
| Gov. Ritchie Highway at Earleigh Heights Road | June 23, 1938 | 2 | ...... | ..... |  |
| Gov. Ritchie Highway at Robinson Road | June 23, 1938 | 2 |  | ..... |  |
| Gov. Ritchie Highway at Amnapolis Blvd. N. of Severna Pk. | June 23, 1938 |  | 2 |  |  |
| Gov. Ritchie Highway at Marley Creek Road | July 30, 1938 |  | 2 |  |  |
| Gov. Ritchie Highway at Junction North of Furnace Creek... | July 30, 1938 |  |  | 2 |  |
| Southern Maryland Blvd. at Drury | Aug. 17, 1938 |  |  | 1 |  |
| Balto.-Wash. Blvd. in Beltsville... | Sept. 12, 1938 |  | 1 |  |  |
| Balto.-Wash. Blvd. at l'rince George's Ave. in Beltsville | Sept. 14, 1938 | 1 |  |  |  |
| Semi-Actuated Signals: Traffic on the intersecting road passes over a detector (plate) set in the road. This contact operates the control changing the signal, stopping traftic on the artery and giving the right of way to the intersecting road. This type of signal will not change until the cycle allotted the artery has passed. | Full-Actuated Signuls: Detectors are set on the artery as well as on the intersecting road. This type of signal is always in position to change, providing traffic on the other road has not put in a call to the control. <br> * Mamual Control: Operated by the crew of the trolley car, stopping traffic on the highway, enabling them to cross in safety. <br> I'. A. Pedestrians: Push buttons are placed at convenient locations and are operated by those who desire to cross the highway. |  |  |  |  |
| Speed Control Signals: This system is for the purpose of reducing the speed of vehicles prior to their passing thru the danger zone. Warning is also given to traffic of the approach of vehicles coming in the opposite direction. |  |  |  |  |  |

## Maryland Primary Bridge Program:

In the organization of field parties for the purpose of obtaining the necessary preliminary information in advance of the reports covering the proposed Susquehanna River Bridge, the Patapsco River Crossing, the Potomac River Bridge and the Chesapeake Bay Bridge, it became the duty of this Department to organize from its regular force, the field parties necessary to obtain this data, and give to the consulting engineers what assistance was required from time to time in the preparation of Maryland's Primary Bridge Program.

Resume of Work Done by Years
19.3 19.8 Totals

Preliminary Surveys:
$\begin{array}{lllll}\text { Surveys and preparation of plans for new work } & 247 & 195 & 442\end{array}$
Birtterments (Widening, Reloc., etc.)
Field and office work preparatory to improvements of existing highways... ............. 146127218

Bridges:
Field studies and preparation of preliminary plans for new construction. ......................... 6

Grade Eliminations:
Field studies and preparation of preliminary plans for new construction .................. 13 70

Property Surveys:
Field work preparatory to condemnations. Preparation of special plats, etc. (No. of surveys) ..................... 84 70 154

Beach Protection:
Field studies and topographic maps of proposed sea walls, jetties, etc..................... 1

| Flood llalls: | 1 | 1 | 2 |
| :--- | ---: | ---: | ---: |
| Final Sirreeys: | 77 | 70 | 147 |

NOTE: Quantities are in miles except where otherwise specified.

## BRIDGES

## WALTER C. HOPKINS

Bridge Engineer
B. W. LESUEUR

Itmior Bridge Engineer

## BRIDGE DIVISION

The Bridge Division is responsible for the design of all bridges and many miscellaneous types of structures. This includes soil and underground exploration investigations, waterway calculations, loading tests on foundations, general studies of the location in question, involving economics and esthetics of the structure and the general suitability of the design at the desired location ; the preparation of designs and plans, the formulation of Specifications, the approval of working drawings and advisory assistance in engineering, inspection, construction and maintenance. Also, the investigations of existing bridges for load capacities and the posting for legal load. This broadly describes the work assigned.

The personnel consists of one Senior Assistant Bridge Engineer, six Junior Assistant Bridge Engineers, seven Senior Bridge Draftsmen, two Junior Bridge Draftsmen, one Road Inspector, two County Bridge Engineers and one Senior Stenographer.

There exists on the State Road system 813 bridges over $20^{\prime}$ in length. The total number of county bridges is not known since several of the counties do not have their bridges supervised by the Commission.

The bridges constructed have been varied, with miscellaneous types and of different materials. Bridges have been built of concrete, steel, timber, or stone, or combinations thereof. Careful study is given the employment of those materials most satisfactorily adapted to the structure in question. Balance, proportion and treatment that will result in simplicity, gracefulness and pleasing appearance are always considered and sought by the designer.

Sub-surface exploration of all bridge sites, supplemented where necessary by loading tests of foundations and of piling, are made. In studies involving underground exploration there is available, equipment consisting of core drilling machine. pumps and miscellaneous tools necessary in this work. Equipment is of such character that foundation studies may be made for small structures where satisfactory material is found close to the surface, or for other structures where it is necessary to explore the ground to greater depths with equipment capable of drilling through all types of sub-strata, including rock.

In the design of bridges on the State Roads system proper, excluding secondary or tertiary highways, a 20 -ton truck, known as the $H-20$ loading of the Bridge Specifications of the American Association of State IIighway Officials, is used. On secondary and tertiary roads, lighter loadings are used.

Because of the many bridges over navigable waterways with movable spans, containing costly electrical and mechanical equipment requiring repair, adjustment and general maintenance, frequent periodic inspections of such structures are made.

When the District Offices think it is advisable, this Division carefully surveys and inspects structures in question. Studies and calculations are made from these surveys to determine the load capacities and any necessary repairs. During the past two years one hundred and fifty-five county bridges and twenty state bridges have been so rated.

Stuclies, plans and specifications are made for jetties and bulkheads that are generally constructed to protect adjacent highways or parts thereof.

Incident to the maintenance of existing structures, oftimes major repairs are necessary, and this Division makes a study of the nature of repairs and prepares plans and specifications as may be required.

This Division is required to approve the movement, over the highway system, of all especially heary loads that may be authorized by special permit. In order to perform properly this function it is necessary that a complete record be kept of the load capacities of all bridges on the State Road system and such loads are routed from these records.

Constant attention is given at all times to those improvements in the art of Bridge Engineering that may be of benefit to the Commission. In the past several years, investigations and studies have resulted in the adoption of several modern types of structures, where claims had been made for satisfactory performance combined with economy, utility and appearance, namely, a continuous steel bridge patented by the Wichert Continuous Bridge Corporation of Pittsburgh, Pennsylvania, and a composite timber and concrete bridge developed by the American Wood Preservers Association.

## MAJOR BRIDGES

During the period covered by this report the Commission has constructed, reconstructed, repaised or placed under contract sixty-four bridges and miscellaneous structures. At the time of this report plans are being made for a bridge erossing the Susquehanna River at Garrett Island near Harre de Grace and for a bridge over the Potomac River in Charles County at Ludlows Ferry.

In May, 19:38, the State Roads Commission engaged the services of The J. E. Greiner Company, Consulting Engineers, Baltimore, to prepare an engineering report on the two crossings just mentioned, and also the crossing of the Patapsco River in Baltimore, and Chesapeake Bay at the Millers Island-Tolchester location and at Sandy Point near Amnapolis. A brief description of the Susquehanna River Bridge at Havre de Grace and the Potomac River Bridge at Ludlows Ferry is given herein along with other major bridges that have been completed or are under construction at this time.

Bridge over Susquehama River at Harre de Grace. The reconstruction of the Philadelphia Road from Baltimore to Havre de Grace and its extension to Elkton via Northeast makes mandatory the reconstruction of the highway bridge over the Susquehanna River at Havre de Grace. With the construction of this new road the existing bridge will become inadequate and its location will also be unsatisfactory.

The proposed bridge, a high level structure eliminating the necessity for a movable span, crossing the Susquehanna River in the vicinity of Garrett Island, is composed of two channel crossings with approaches and connections to these crossings, having a total length of 7618 feet from the east abutment to the west abutment. The main channel crossing over each of the two channels consists of a 3-span unit, the center span offering a horizontal clearance of 410 feet and a vertical clearance of 89 feet above mean low water. All approaches are above the elevation of the highest recorded flood of the Susquehamna River.

The bridge provides a clear roadway of 46 feet between curbs to accommodate four lanes of traffic, and in addition there are two footways, each 2 feet, 6 inches wide. It is contemplated that this structure will be completed during the summer of 1940 .


This project will be financed from funds from the sale of revenue bonds authorized by an Act of the Legislature, supplemented by funds from the Federal Emergency Administration of Public Works.

The estimated total cost of the bridge and approaches, exclusive of interest during construction and bond discount, is $\$ 4,-$ 639,000 .

Bridge over Potomac River at Ludlows Ferry. This bridge, crossing the Potomac River from a point in Charles County, Maryland, near Ludlows Ferry, to a point directly opposite in the State of Virginia near Dahlgren, will form a link connecting the Maryland and Virginia Highway system.

The proposed bridge, a high level structure, eliminating the necessity for a movable span over the main channel crossing, provides a horizontal clearance of 700 feet and a vertical clearance of 135 feet over the main ship channel of the Potomac River.

The main span of the bridge is approached from the Virginia end by concrete pile bent and steel beam trestle construction for a distance of 3689 feet. A series of deck truss spans form the approach to the main channel span, with the same type of construction forming the approaches to the Maryland end from the main channel span. Total length of this structure between abutments is 10,050 feet, which, with the earth approaches, gives the project a total length of 11,307 feet.

The Virginia approach highway is not included as a part of the work of the construction of this bridge but will be designed and constructed by the Virginia Highway Department. The bridge has a clear roadway of 24 feet with two emergency footways, each 1 foot, 6 inches wide.

It is estimated that construction on the entire project will be completed during the summer of 1940.

This bridge will be finance from funds from the sale of revenue bonds authorized by an Act of the Legislature, supplemented by funds from the Federal Emergency Administration of Public Works.

The total estimated cost of the bridge and Maryland approaches, exclusive of interest during construction and bond discount, amounts to $\$ 4,112,000$.



Bridge over Potomac River at Point of Rocks, Frederick County.-The March, 19:36, flood demolished the bridge at this location that had been previously operated as a toll bridge, but at the time of the flood was the property of the States of Maryland and Virginia. The responsibility of replacing this structure was a matter for these two States and this Commission prepared the necessary plans and performed all other engineering work involved. The State Highway Department of Virginia contributed equally with Maryland in the cost of this work, a portion of which was borne by Federal funds.

The main river crossing consists of a series of eight through steel tiuss spans of 165 feet each, with approaches composed of steel I-beam spans. The total length of bridge is 1688 feet, 11 inches, with a clear roadway of 24 feet and two 3 foot sidewalks. Included as a part of this structure on the Maryland approach is a span over the tracks of The Baltimore and Ohio Railroad Company, eliminating the grade crossing formerly used in connection with the old bridge.

Bridge over Licking Creek, Washington Comenty. When the Potomac River reached flood stage, the bridge that formerly crossed Licking Creek on the National Pike, was inundated by back water. In order to overcome this condition a new bridge and approaches was combined with the relocation of the highway in this vicinity, and placed well above the back water flood stage.

The bridge at this crossing is a 3 -span continuous structure, Wichert type girders, and has a total length of 300 feet, providing a clear roadway of 26 feet and two $: 2$ foot sidewalks.

Bridge over Potomac River at Hancock, Washington County. The flood of March, 1936, partially destroyed the bridge at this location, and a new high level steel bridge was planned and is well under construction at the time of this report, completion being expected in the spring of 1939. The roadway of this structure is placed at an elevation high enough to permit crossing the Potomac at full flood stage.

The existing bridge, many years ago, was privately owned and operated as a toll structure, but about fifteen years ago was acquired jointly by the State Roads Commission of Maryland and the State Road Commission of West Virginia. After a study of this location these two Commissions agreed that, rather than







repair the existing bridge, which was inadequate in both width and capacity, a new structure should be built at the western limits of the Town of Hancock. The two States, and the Federal Government, are jointly bearing the cost of the main river crosssing.

The bridge is composed of a series of twenty Wichert type truss and girder spans and seven steel beam spans. The total length of this structure is 3,168 feet. The bridge provides a clear roadway of 24 feet and has two 3 -foot sidewalks.

Besides crossing the Potomac River, this structure eliminates two railroad grade crossings by being placed above the tracks of the Western Maryland Railway Company in Maryland and the Baltimore and Ohio Railroad Company in West Virginia, both of which railroads are crossed at grade at the location of the old bridge.

Bridge over Potomac River, connecting Washington County, Maryland, with Shepherdstown. West Virginia. The March, 1936, flood destroyed the toll bridge in operation at this location. Shortly after this date the State Road Commission of West Virginia and this Commission started negotiations and studies for a new structure at or near the site of the old bridge. Considerable difficulty was encountered because of certain legal features but finally the contract was awarded. The bridge, which is located upstream from the old structure is designed as a high level crossing with the roadway well above the flood stage.

This structure, composed of six spans of Wichert continuous deck steel trusses, has a total length of 1020 feet between abutments and furnishes a 24 -foot clear roadway and two 4 -foot sidewalks. It is expected to be available for traffic in the spring of 1939.

Bridge over Cambridge Creek at Cambridge, Dorchester County. The bridge over Cambridge Creek in Cambridge had become totally inadequate to safely transport traflic across this creek. It was decided, because of this fact, to construct a new bridge adjacent to and upstream from the existing structure.

It was necessary for the Commission to engage the services of private engineers to prepare the plans for this structure because of the amount of work on hand at that time, and the

Henry G. Perring Company, Consulting Engineers, Baltimore, were engaged to do this work.

The new bridge has a double leaf bascule span electrically operated to provide for water transportation. A clear navigation chamel of 50 feet is furnished.

Each approach is composed of two :34-foot spans and one 85)foot span, and the whole structure has a total length of 311 feet, with a clear roadway of 26 feet and two 5 -foot sidewalks.

It is anticipated that this bridge will be completed in the latter part of 19:39.

The above list comprises the major structures that have been completed or partially completed, while below is a list of spans of moderate length, completed or under construction.

A reinforced concrete, rigid frame bridge of two 60-foot spans, providing a clear roadway of 24 feet, over the Savage River at Bloomington, Garrett County.

A reinforced concrete, rigid frame bridge of one 30 -foot span, providing a clear roadway of 40 feet, over Hunting Creek on the road from Preston to Hurlock, at Linchester, Caroline County.

A reinforced concrete, rigid frame bridge of one 30 -foot span, providing a clear roadway of 30 feet, over Mouldy Run on the road from Leonardtown to Great Mills in St. Mary's County.

A reinforced concrete, rigid frame bridge of two 42-foot spans, providing a clear roadway of 46 feet and two 3-foot, 2inch sidewalks, over Evitts Creek on the relocation of the National Pike, in Allegany County.

A reinforced concrete, rigid frame bridge of two 40 -foot, 5inch spans, providing a clear roadway of 40 feet, over Beaver Creek, on the Frederick-Myersville-Hagerstown relocation, Washington County.

A reinforced, concrete rigid frame bridge of one 36 -foot span, providing a clear roadway of 88 feet and two 3 -foot sidewalks, over a branch of Little Patuxent River on Edmondson Avenue, extended, Howard County.

A timber and concrete composite bridge, of five 18-foot spans, providing a clear roadway of 30 feet, over Faulkner Branch on the road from Federalsburg to American Corners, Caroline County.




BULKIHEAD ALONG STATE HIGIIWXY-AT. GEORGE'S ISLANND
sT. MARY'S COUNTY

A timber and concrete composite bridge, of three 20 -foot spans, providing a 24 -foot roadway, over Adkins Pond at Powellsville, Wicomico County.

A timber and concrete composite bridge, of two 21 -foot spans, providing a clear roadway of 56 feet and two :3-foot, 1 -inch sidewalks, over East Branch of Wicomico River in Salisbury, Wicomico County.

A timber and concrete composite bridge of twelve 20 -foot spans, providing a clear roadway of 26 feet, and two 3-foot,1inch sidewalks, over Tony Tank Pond, on the road from Salisbury to Princess Anne near Salisbury, Wicomico County.

A timber and concrete composite bridge of three 20 -foot spans, providing a clear roadway of 26 feet, over Swan Creek, on the road from Sassafras to Massey, Kent County.

A timber and concrete composite bridge of three 18 -foot spans, providing a clear roadway of 26 feet, over Unicorn Branch on the road from Sudlersville to Delaware Line, Queen Anne's County.

A timber and concrete composite bridge of five 18-foot spans, providing a 30 -foot clear roadway, over St. Clement's Creek, on the road from Morganza to Clements, St. Mary's County.

A timber and concrete composite bridge of five 20 -foot spans, providing a 40 -foot clear roadway, over Hunting Creek, on the Huntingtown to Prince Frederick Road, Calvert County.

A steel beam bridge of two 47 -foot spans, providing a 26 -foot roadway, and two 3 -foot, 1 -inch sidewalks, over Rock Creek at Viers Mills, Montgomery County.

A steel beam bridge of one 2 -foot span, providing a 24 -foot roadway, over Branch of Deer Creek on the road from Federal Hill to St. Clair's Bridge, Harford County.

A steel beam bridge of three spans, two 68 feet, 6 inches and one 78 feet, providing a 26 -foot clear roadway and two 3 -foot sidewalks, on Liberty Road at North Branch, Baltimore-Carroll County Line.

## MISCELLANEOUS STRUCTURES

Repairs to State Road Bridges. A timber trestle was constructed in the existing bridge over the Potomac River at Han-
cock to replace the center span demolished by the March, 1936 , flood. A new steel floor of open grid type-the first bridge floor of this trpe to be used in the State-was placed on the bridge over the Wicomico River, Main Street, Salisbury. The electrical system of the Sassafras River Bridge was completely overhauled and new equipment provided, replacing the old and inadequate battery system. Two bridges near Laurel on the Balti-more-Washington Boulevard were widened to provide a more adequate roadway.

County Bridges Constructed. A steel beam bridge with timber floor, providing a clear roadway of 14 feet was constructed on the road from Bedford to Dickens, over Evitts Creek, Allegany County.

A steel beam bridge with timber floor, providing a clear roadway of 14 feet, was constructed at Locust Grove over Wills Creek, Allegany County.

A steel beam bridge with timber floor, providing a clear roadway of 16 feet, was constructed over Catoctin Creek near Middletown, on the Mt. Hope-Church Road, Frederick County.

Repairs to County Bridges. Seven contracts were prepared for repairs to twenty-three county bridges, and in addition a large number of county bridges were repaired by State forces where the work involved was of minor nature. In all instances, plans for the work were prepared by this Division.

Miscellaneous Small Bridges on State Roads System. A number of small slab bridges and box culverts of varying sizes, have been designed in connection with replacement or the reconstruction of existing highways.

Painting of State Bridges. A group of twenty-seven bridges was painted by contract in the fall of 1938.

## JETTIES

A new jetty is being completed at 12th Street in Ocean City, replacing the old and inadequate jetty which was one of the first built in the system designed to prevent erosion of this ocean beach front.


BRIDGE OVER TONYTANK POND - WTOMICO COUNTY


ODENTON GRADE ELIMINATION-INNE IKINDEL COUNTY

The following bulkheads are under construction at this time and will be completed in the early spring of 1939 :

Bulkhead protecting the State Road along St. George's Island, St. Mary's County, with a total length of 3900 feet, at an elevation of 8.00 feet above mean low water.

At Chesapeake Beach in Calvert County, a bulkhead is under construction, which will be completed in the spring of 1939. This bulkhear has a total length of 2600 feet and extencls to a height of 8.50 feet above mean low water.

## BUILDINGS

Plans for a modern combined garage and office building at Westminster were prepared by this Division and the structure was completed in 1938. This building provides facilities for a large repair shop and adequate storage space for all types of equipment, in addition to office space for personnel stationed at this location.

## RAILROAD GRADE CROSSING ELIMINATION

The Federal Government has allocated to the several States monies for the elimination of railroad grade crossings. Each railroad in the State is allocated a portion of these funds on the basis of the road mileage of each railroad in the State. Selection of the crossings to be eliminated are determined jointly by the Commission and the Railroad involved, and consideration of such factors as number of vehicles using the crossings, the number of trains moving over the crossings, together with other factors that would combine to establish a more or less preferential list, is the method used in establishing priority of grade crossing elimination.

These funds permit the reconstruction or replacement of existing grade elimination structures, which are found to be inadequate for present day traffic demands.

During the period covered by this report, the following projects have been completed or are under contract, for the elimina-
tion of railroad grade crossings or the modification and reconstruction of existing structures at railroad crossings.

County Location Type Railroad

| Anne Arundel-Howard | Ft. (eorge G. Meade Overhead Baltimore \& Ohio |  |
| :--- | :--- | :--- |
| Anne Arundel | Odenton | Overhead Pemnsylvania |
| Baltimore | Glen Morris | Overhead Western Maryand |
| Cecil | Singerly | Overhead Baltimore \& Ohio |
| Frederick | Point of Rocks | Overhead Baltimore \& Ohio |
| Prince George's | Beltsville | Overhead Baltimore \& Ohio |
| Washington | Hancock | Overhead Western Maryland |
| Washington | Hancoek | Overhead Baltimore \& Ohio |

The following projects, which were under construction during the preceding biennium, have been completed during the period of this report:

| County | Location | Type | Railroad |
| :---: | :---: | :---: | :---: |
| Allegany | W inchester | Underpass | Cumberland \& Pennsylvania |
| Anne Arundel | Harmans | Overhead | Pennsylyania |
| Anne Arundel | Dorsey | Underpass | Baltimore \& Ohio |
| Baltimore | Winans | Overhead | Iennsylvania |
| Baltimore City.. | Wilkens Avenue | Overhead | Western Maryland |
| Frederick | Thurmont | Underpass | Baltimore \& Ohio |
| Harford | Edgewood | Underpass | Pennsylvania |
| Montgomery | Rockville | Overhead | Baltimore \& Ohio |
| Montgomery: | Kensington | Overhead | Baltimore \& Ohio |



## HIGHWAY PLANNING SURVEY

## CLARENCE P. TAYLOR

Director

WILLIAM F. CHILDS, JR. GEORGE N. LEWIS, JR.<br>Road Inventory Manager<br>Traffic Surve! Manager<br>WILLIAM P. WALKER<br>Financial Surrey Manager

## HIGHWAY PLANNING SURVEY

As a result of an Act of Congress passed in 1934 authorizing the use of not to exceed $1 \frac{1}{2} \%$ of Federal funds apportioned to any State for highway or bridge construction purposes, for making of surveys or economic investigation for future highway construction, the Highway Plaming Survey was organized in August of 1936 , operating in cooperation with the U. S. Bureau of Public Roads.

The Survey was placed under the charge of a Director and organized in three departments, i. e.-Inventory, Traffic, and Financial, each in charge of a department manager. Due to the different classes of work performed, the personnel varied from time to time, the number of persons employed running from 45 to 114 .

The Inventory Department made a complete survey of all the existing roads in the State and prepared new maps for the State and each county, covering a total of 18,418 miles. The field work was done by special parties equipped with an automobile and with recording and measuring devices. Notes were made of type, condition, width, restriction and drainage conditions of each road, also the location of all homes, stores, factories, churches, schools and other important features. All places were recorded where the existing improvements were below the standard required for safe expedition of modern traffic, such as sight distance, curvature, drainage, structures when too narrow, railroad grade crossings and other obvious hazards. These notes were checked when received in the office and prepared for mapping. From the corrected notes a base map was prepared and from this base map there will be prepared by photolithography general highway and transportation maps, bus and truck maps and others of general interest for highway and transportation purposes.

The Traffic Department was charged with the collection of all necessary data with reference to the average and maximum daily density of the various types of traffic; the points of maximum and minimum traffic flow; seasonal fluctuation; classification of truck and bus traffic by wheel loads, axle loads, gross
loads and dimensions of vehicles, and origin and destination of traffic by classes of population density and classification of traffic. The principal data for this purpose was gathered at 104 key and loadometer stations at which traffic counts were made over a period of one year, each station being counted for 24 hours on each of the days of the week at intervals through the year.

In addition to the key and loadometer stations, counts were made between $8 \mathrm{~A} . \mathrm{M}$. and 4 P . M. on a week-day at several thousand blanket stations located on secondary roads. There were also installed 10 automatic mechanical counters at strategic points through the State which furnish a daily total for 24 hours per day. These furnish information from which the counts of lesser duration can be adjusted to provide an accurate figure for an average 24 hour day.

Weighing of trucks was done at the loadometer stations and also at two pit-scales, at the latter of which information was gathered relating to the height, width, and length of trucks which will be useful in providing proper clearances for underpasses and in establishing certain practical limits of vehicle size.

The Financial Department work was divided into four classes. Under motor vehicle allocation, data was gathered which will show for the first time the source of contribution of individuals in the form of registration fees and gasoline taxes by counties and by incorporated towns and rural areas within the counties. This information will also show whether the present laws fixing registration fees for privately owned trucks and other commercial vehicles are suitable and adequate. The road use study will show the extent to which the individual motorist makes use of the road facilities of the State.

The financial study covers an analysis of the fiscal affairs of the State and its political sub-divisions, showing the sources of revenue and the disbursements for various purposes, including roads. From the correlation of the results of the financial study and road use study it can be determined what inequality, if any, between contribution and use exists as far as roads are concerned.

The pavement life study covers the length of life, maintenance costs and probable retirement of all the various types of road on the State system and when completed will enable the

State Roads Commission to properly determine the type of pavement for any particular road.

The work of the survey is largely statistical and all the data collected has been assembled in uniform style for mechanical tabulation. The data is all assembled on cards furnished for tabulation and can be readily stored for future use.

From the foregoing it will be seen that for the first time in the history of road building in Maryland information will be at hand which will enable the State Roads Commission to determine in advance of construction all the needs for any particular road as well as the economic justification therefore, as well as the revenues which may be expected, so that there will be built no more mileage than the State can afford to own and maintain.

# DISTRICT No. 1 

P. A. MORISON

District Engineer
C. A. SKIRVEN

Jmuior Highway Engimer

Dorchester and Wicomico Counties
J. PAUL SMITH

Junior Highway Engineer
Somerset and Worcester Counties
M. D. CORKRAN

Acting Jumior Highway Engineer

## DISTRICT No. 1

Construction

The most important piece of construction in the district was the starting and completion of the first section of the so-called Salisbury by-pass which is in reality the relocation of Route 13 through the town of Salisbury, Wicomico County, taking the traffic off the main business and residential streets which are in most parts only 24 feet in width to a new highway which will have a 56 -foot width between curbs. The first section was completed in the spring of 1938 from Main Street, Salisbury to the southern corporate limits. The second section is now under contract from the southern corporate limits to a point 3.4 miles south to tie in with Route 13 below the town of Fruitland. There yet remains to be completed the northern section of this road rumning from Main Street to the North Division Street overhead crossing of the Pennsylvania Railroad tracks which is approximately the northern city limits of Salisbury.

A much needed new highway from Westover to Crisfield, in Somerset County, a distance of 12 miles, was started, two miles being put under contract in the summer of 1938, beginning at the corporate limits of Crisfield and rumning north to Hopewell.

The grading of a coastal highway running from Ocean City to the Delaware Line in Worcester County has been virtually completed and the placing of the surfacing in the summer of 1939 will make available to the vacationing public about six miles of ocean front between Ocean City and the Delaware Line which heretofore has been inaccessible to automobile traffic. The construction of this road means an improved road from Ocean City to Rehoboth Beach in Delaware.

A soil-cement stabilization road known as the Stockton-Little Mills road in Worceser County for a distance of 2.6 miles was built in July of 1938, it being the first job of this nature ever constructed in the State. It was done as an experiment to ascertain the lasting qualities of this kind of construction on roads carrying less than 400 vehicles per 24 hours. The method of construction was to mix Portland cement with the natural soils for a depth of six inches and then surface treat the complete
surface with bituminous material. So far this job has proven satisfactory.

One mile of Route 12 at Snow Hill toward Salisbury was widened from a 14 -foot surface to a 20 -foot surface and then the entire width was resurfaced with 2 inches of stone and asphalt mixed in place.

## Maintenance on State Highways

The maintenance of the state highways in the four counties has been of a routine nature with no extensive improvements due to the lack of money. Very fortunately the weather for the winters of 1936-37 and 1937-38 has been extremely mild with little or no frost so the resulting damage to the state highways was very little and the roads suffered no extensive disintegration; therefore extra maintenance repairs were unnecessary. The state highways in this district are suffering from the lack of sufficient funds to adequately maintain them and to make any real improvements in their general condition.

DORCHESTER COUNTY
In the last two years Dorchester County has done no W.P.A. work. There was widened three miles by the State Roads Commission forces from a width of 20 feet to 60 feet from Finchville to Harrison's Ferry. The bridge at Harrison's Ferry over Marshy Hope Creek was extensively repaired and made safe for traffic. An additional one and one-half miles of gravel road on Hoopers Island was surface treated.

However, many miles of semi-improved roads are disintegrating and are rapidly becoming unimproved roads due to the lack of sufficient funds to regravel and resurface these roads before they disintegrate to the point where it is impossible to save them.

## WICOMICO COUNTY

Wicomico County is badly in need of extensive repairs particularly to the improved roads, of which there are approximately 80 miles, but owing to the lack of funds, these roads have not been surface treated as often as they should to preserve the original investment. There are a large number of small bridges that are getting in bad shape due to the lack of funds to repair them. The maintenance activities in the county have been
spread out to try to give service to all of the roads and to keep them in reasonably good condition so that traffic may move safely. There has been widened with W.P.A. forces about 7 miles of road varying in width from forty to sixty feet and two small bridges have been constructed. There has been graveled about three miles of road.

## SOMERSET COUNTY

As Somerset County lies in the tidewater section and a large portion of it lies just a few feet above sea level, the county road maintenance is quite a problem, and a serious one. The activities of the county forces have been to keep the roads and bridges in a reasonably good condition. It has been a serious problem to keep traffic moving throughout the winter months, with the transportation of children to and from school and the transportation of mail over the various rural routes. In this county there are a large number of bridges of various sizes that are in a deplorable condition and there is not money enough in the maintenance fund to do any extensive repairs to them.

The W.P.A. forces have widened to sixty feet about seven miles of county road.

## WORCESTER COUNTY

The maintenance of county roads in Worcester County has been of a routine nature and the roads are in as good a condition as it is possible to keep them without the appropriation of additional money for improvement. So many of the roads are of clay, and without stabilizing material on them, traffic is serious. ly hampered in the winter months. The W.P.A. forces have widened in the last two years to forty and sixty feet about fifteen miles of county roads, five of which have had a surface placed, and the road surface treated with bituminous material.

## GENERAL

Due to the diversion of the gasoline tax, the lateral road fund in all of the counties was reduced approximately one-third, therefore funds were not adequate to even maintain the county roads as they should be. Expenditures from the lateral road funds in the payment of debt service on county bonds further depleted the total amount of money that was actually available for maintenance on county roads.


VENTON (HITROIE TO MONLE-SOMEREET COUNTY
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The elimination of the county one-room schools and the concentration into centrally located schools throughout the counties in this district has made the question of county road maintenance an extremely important one. In addition, transportation of goods is almost entirely done by automotive equipment. The importance of having an all weather road for 12 months in the year is developing into quite a problem, with the small amount of money allotted for road maintenance, and, with the funds now available, the best that can be done is to keep the roads graded up fairly well, to take care of the most vital drainage conditions and try to preserve the investment in any improved road. But sufficient funds are not available to haul enough local material such as sand and gravel on the heary clay sections so as to make them passable in winter time or after heary rains. Therefore for proper maintenance for the benefit of the economic life of the community additional funds should be provided to permit the maintenance forces to make reasonable improvements of a lasting nature from year to year.

DISTRICT No. 2

## ROLPH TOWNSHEND

District Engineer
C. R. SHARRETTS

Jumior Highwa! Engineer
R. E. L. PUTMAN

Jumior Highwoy Engineer.

## DISTRICT No. 2

## KENT COLNTY

## Construction

In this County electrically operated traffic safety gates and safety lights have been installed on the Sassafiras River Bridge. The concrete span bridge over Swan Creek on the road from Massey to Sassafras is being replaced by a composite timberconcrete bridge, the existing bridge having been washed out in the storm of June, 1938.

## Maintenance

(County roads)
There are 240 miles of County roads under maintenance in this County. Of these $10: 3$ miles are stabilized by the use of slag and nearly all of these roads have been improved by drainage. Many of the remaining dirt roads have been properly drained and sand gravel placed on the surface. Definite improvements in aligmment and grade are being made on the following roads :Kentmore Park road, Smithville road and Wilkins' Lane, a total of 8.35 miles. When this work is completed these three roads will have a 24 -foot roadway and clear vision on horizontal and rertical curves of at least 400 feet, and a surface-treated travelway for a width of 16 feet. It is estimated that the grading will be completed about January, 1939. Considerable damage was done to the County roads during tht storm of June, 1938. The concrete bridge at Swantown was washed out and the 90 -foot timber bridge over Mill Creek on the road between Chesterville and Millington was washed out. These bridges have been replaced by new timber structures.

## QLEEN ANNE'S COUNTY

## Construction

In this County 4.51 miles of road have been completed. The Centreville-Ruthsburg road has been extended for a distance of 1.51 miles; the Romancoke-Mattapex road has been constructed for 1.8 miles and the gap between Crumpton and McGimnis Corner has been closed by the construction of 1.2 miles.

Maintenance
(County roads)
There are 381 miles of County roads under maintenance in this County. The improvement of the roads has continued by the use of additional sand gravel.

## TALBOT COUNTY

Construction
In this County no additional mileage has been added to the State system.

## Maintenance

(County roads)
There are 275 miles of County roads under maintenance in this County. Considerable mileage is stabilized by use of slag and an additional 23 miles of the slag roads have been surfacetreated.

## CAROLINE COLNTY

## Construction

The State road through Ridgely has been widened to 20 feet for a distance of 1.25 miles. The bridges over Faulkner's Branch north of Federalsburg and Hunting Creek at Linchester have been rebuilt. Between American Corner and Grove Cemetery 3.25 miles of road have been constructed.

## Maintenance <br> (County roads)

There are 476 miles of County roads under maintenance in this County. 21 miles of stabilized County road have been sur-face-treated. Considerable shoulder work and drainage remain to be done on these roads.

# DISTRICT No. 3 

E. G. DUNCAN

Distrirt Engimeer
R. E. JONES

Jumior Highway Engincer

Montgomery County
D. H. REYNOLDS

Jumior Highway Engineer
Anne Arundel and Howard Counties
W. F. LANKFORD

Junior Highưay Engineer

## DISTRICT No. 3

This district is composed of Anne Arundel, Howard and Montgomery Counties. All construction and maintenance activities are under the supervision of a District Engineer, assisted by three junior engineers, a corps of construction inspectors and maintenance persomel. During the period 19:36-38, the District has been busy with the activities of a large construction program. This program has included the construction of the Governor Ritchie Dual Highway from Baltimore to Annapolis, and continuation of the grading and draining of Edmondson Arenue to the Frederick Road and grade elimination projects at Fort Meade Junction and Odenton. The total construction cost of the projects either initiated or carried to completion during the years 1936-38 is approximately $\$ 3,610,000.00$, which indicates the magnitude of the work undertaken. The following is a list of the projects initiated or completed during this period and the counties in which they are located:

ANNE ARLNDEL COL'NTY

|  | Construction Cost |
| :---: | :---: |
| Harmans Grade Elimination | \$40,197.7 |
| Harmans Grade Elimination Approaches | 89,158.71 |
| Dorsey Grade Elimination | 58,129.53 |
| Dorsey Grade Elimination Approaches | 78,250.28 |
| Governor Ritchie Highway. .... | 1,577,602.83 |
| Odenton Grade Elimination. | 172,594.43 |
| Odenton Grade Elimination Approaches | 79,213.26 |
| Severn-Odenton Road | 51,739.90 |
| Fort Meade Overhead | 38,359.20 |
| Defense Highway-Resurfacing | 8,328.80 |
| Deale Road ....... | 21,422.02 |
| Repairs to Pier No. 14-South River Bridge | 2,097.89 |
| Painting Bridges in District No. 3 ... | 8,889.50 |
| HOWARD COUNTY |  |
| Edmondson Avenue Extended | 482,568.66 |
| Patapsco River Bridge on Extension of Edmondson Avenue | - $143,065.09$ |
| Construct Scale Pit and Relocate Scale House | - 3,806.91 |
| Relocate roadway and extend 2 bridges, B.-W. Blvd.... | - 13,579.46 |
| Baltimore-Washington Boulevard-Resurfacing .. .. ..... | 44,805.73 |
| Highland-Fulton Road | 19,694.90 |

## MONTGOMERY COUNTY

| Kensington Grade Elimination | 28,220.98 |
| :---: | :---: |
| Kensington Grade Elimination Approaches | 152,644.95 |
| Rockville Grade Elimination | 80,718.58 |
| Rockville Grade Elimination Approaches | 122,052.96 |
| Viers Mill Road | 146,973.25 |
| Georgia and Sligo Avenues Revision. | 6,396.09 |
| Forest Glen Road | 12,750.39 |
| Glen Bridge | 4,927.20 |
| Lincoln Park Road | 15,058.68 |
| Rockville Pike-Resurfacing | 12,115.26 |
| Dale Drive Storm Sewer | 5,361.99 |
| Streets in Rockville | 12,696.86 |
| Rockville Pike-Reconstruction Exist. Park Area | 39,429.85 |
| Ridgeville-Damascus-Resurfacing | 37,890.63 |

The maintenance activities have been carried on in the several counties along policies established by the Commission; that is, employing machine methods wherever possible and thus spreading limited funds over a greater mileage. During the period 1936-38, one-hundred sixty two (162) miles of road were surface treated and in addition many miles of shoulders were widened and stabilized.

Approximately 1,500 permits are cleared thru the District office each year, for the installation of public utility structures and equipment, opening of streets and private entrances.

（OMEKHYATTATOW゙ズ ROAD－－MONTGOMERY COLNTY


## DISTRICT No. 4

D. P. CAMPBELL

District Engincer
J. N. HEILE

Junior Highway Engineer

Baltimore County
F. L. SMITH

Jumior Highucay Engineer

Cecil County
J. J. WARD, JR.

Junior Highway Engineer
Harford County
P. B. SHIPLEY

Junior Highway Engineer
.

## DISTRICT No. 4

## BALTIMORE COUNTY

During the fiscal years 1937 and 1938 a great deal of construction work was undertaken in Baltimore County. The relocated Philadelphia Road, which had been graded prior to this time and permitted to settle during the previous winter was surfaced completely from the Baltimore City Limits to the Pennsylvania Railroad near Havre de Grace with dual 20 -foot lanes. This road was oflicially opened to traffic in January 1938 and now carries nearly all of the traffic previously carried by the Philadelphia Road. Due to the type of soil encountered in the construction of the highway, it was necessary to stabilize a great deal of the subgrade. In this work a local sand was used.

Another improvement undertaken and completed during this period was the reconstruction of the Harford Road between the Baltimore City Limits and Carney where the electric car tracks were removed and the road properly graded and drained and concrete surfacing laid. This is a thickly settled development just beyond the City Limits and the 46 -foot surfacing which was placed with curb and gutter was very much needed.

Edmondson Avenue from the Rolling Road to the Howard County Line, the grading of which had been started in 1936, was completed, the fills allowed to settle for the winter of 1937 and surfacing begun in the fall of 1938 . This surfacing has been practically completed and while not opened to traffic is being used by local property owners along the road. It is not as yet a great benefit to traffic as the sections of this road from Howard County Line connecting with Route 40, west of Ellicott City have not been completed.

A Grade Elimination and relocation of the Hanover Pike. Route 30 at Glen Morris was begun in the spring of 1938. The structure over the Western Maryland Railway has been completed the necessary fill approaches made and most of the surfacing laid on this section. After the settlement of the approach fills during the winter of 1938-1939, the concrete surfacing will be completed and this road will be opened to traffic. This eliminates a very dangerous grade crossing of the Western Maryland Railway at Glen Morris.

IOPD. R ROAD BETWEEN BELAIR AND HARFORD ROADS

During this same period there were a number of W.P.A. projects undertaken and completed such as the construction of 4,000 feet of sidewalk through Reisterstown, 1,850 feet of sidewalk in Towson, the widening of the surfacing and shoulders on such roads as Wilkens Avenue, Bull Neck Road and the Philadelphia Road north of Cowenton. On the Joppa Road between Belair Road and Harford Road, macadam shoulders were constructed for the full width of the grading and the old concrete paving surface-treated.

On the Belair Road, which had been constructed during the fiscal years from 1934 to 1936 , the earth shoulders were stabilized, providing full width for parking and affording better drainage on the hills. At present W.P.A. projects are in progress in the construction of sidewalks on the Reisterstown Road and Philadelphia Road between Golden Ring and Baltimore City Line.

On the Reisterstown Road, Route 140 at the Baltimore City Limits, a 10 -foot concrete shoulder with curb and gutter is being laid adjacent to the existing surfacing.

## HARFORD COUNTY

During the fiscal years 1937 and 1938 the surfacing of the relocated Philadelphia Road through this County was completed, the grading having been made and allowed to settle several years prior to this time. Due to soil conditions along this road, the subgrade had to be stabilized and local sand was used for this purpose. This section of road together with the completion of the same road in Baltimore County takes care of the traffic originally using the Philadelphia Road. The construction is a dual 20 -foot highway with driveways separated by a park area 30 to 50 feet in width.

During this same period the following roads were also constructed in Harford County:-

Oakington Road Rutledge to Madonna
Pylesville to Emory Church Frogtown to Forest Hill
Chapel Road from Wesley Chapel to Havre de Grace.
The Chapel Road and Oakington Road are of gravel construction, the Frogtown to Forest Hill and the Rutledge to Madomna Roads of macadam construction and the Pylesville to Emory Church Road constructed of stone dust.

A Grade Elimination at the entrance to Edgewood Arsenal was undertaken and completed. The approaches are now in progress of construction and will be completed in the spring of 1939.

Several W.P.A. projects were undertaken in the vicinity of Shawsville, consisting of the widening of the surfacing with macadam and the grading and draining of earth shoulders.

## CECIL COLNTY

During the fiscal years 1937 and 1938 , Route 40 from Perryville to Elkton was resurfaced, a distance of approximately 16 miles and 3 -foot stabilized shoulders were constructed on both sides of the resurfacing. In conjunction with the resurfacing, the shoulders were widened, fences relocated and a greater width of grading provided throughout the entire length of this work.

On Route 1, east of Porters Bridge, the road was resurfaced, a two mile section of Specification "C" being laid on the old conerete surfacing. The Elk Neck Road south of Northeast was extended with gravel construction.

## MAINTENANCE

During this biemium, maintenance of the State Roads in Baltimore, Harford and Cecil County was carried on by the gang system, as previously. An effort was made to perform the majority of this maintenance work by machine rather than by hand work. The work of widening and grading shoulders by Auto Patrols was continued. Also the stabilization of earth shoulders with local material was undertaken. Due to the narrowness of some of our roads and the quantity of traffic on them, the wear on shoulders is very severe.

In Cecil County, the State Roads Commission also maintained the County roads. Due to the lack of sufficient funds to properly maintain these roads, it is necessary to spread the amount of money available over the total mileage in the County to the best advantage. Due to the fact that some sections of this county are of a soil which will not hold up under severe weather conditions, a portion of the roads are impassable during the winter and spring months. There is a great deal of local material in the County, however, which we are endeavoring to use to the best advantage in fixing the worst spots on most of the roads.


BOHEMEA (REFK ROAD CEOHL COUNTY
BEFORE AND AFTER IMPRON゙EMENT

## DISTRICT No. 5

T. M. LINTHICUM

District Engineer
E. C. ROGERS

Jumior Highwa!! Engineer
Frederick County
C. H. DERR

Jumior Highua!! Engincer
Carroll County
E. C. CHANEY

Jumior Highwa!, Engineer

## DISTRICT No. 5

## FREDERICK COINTY

During the period of this report, the following additions to the State Road system were constructed in Frederick County: 1.61 miles of 16 -foot wide penetration macadam from the Washington County Line to Foxville; 0.12 mile concrete pavement 9 -inch-7-inch-9-inch of varying widths on the approach to the bridge over the Potomac River at Point of Rocks; 1.19 miles 16foot wide 9 -inch-7-inch-9-inch concrete pavement from Jefferson toward Middletown; 0.99 mile 16 -foot wide 6 -inch compacted screenings surface course from Point of Rocks towards Brunswick; 0.85 miles 16 -foot wide 6 -inch compacted macadam base course on the Buffalo Road; and 1.0 mile 12 -foot wide 2 -inch compacted road mix on the Old Annapolis Road.

Included in the contracts mentioned above in addition to sereral types of surfacing, were berm ditches at the tops of all slopes thru cuts where the terrain sloped towards the roadway. Cement rubble grouted gutters were constructed thru cuts in several instances, and flumes of like construction lead from berm ditches to the gutter in order to eliminate scour during heavy rains.

The drainage, except where pipe culverts were installed on the above construction projects, was taken care of by a 12 -foot-x6 -foot reinforced concrete culvert 33 feet 10 inches long on the Foxville Road; one 5-foot-x-5-foot concrete culvert, 55 feet long and one 4 -foot-x-4-foot reinforced concrete box culvert 47 feet long on the Middletown-Jefferson Road; an 8-foot-x-5-foot, and 8 -foot-x-5-foot-6-inch reinforced concrete slab bridge on the Point of Rocks towards Brunswick job.

Three contracts, covering a total distance of 10.9 miles, for the grading and drainage of the National Highway from a point near Frederick toward Hagerstown, have been completed.

In addition to new construction, the following stretches of main highways were resurfaced with Specification "C": Penna. Line to Emmitsburg 1.47 miles 20 -foot wide 2 -inch compacted; Urbana north toward Frederick 1.4 miles 20 -foot wide 2 -inch compacted; Urbana south towards Hyattstown 2.4 miles 20 -foot
wide 2-inch compacted; Mrt. Olivet Cemetery in Frederick towards Frederick Junction 1.0 mile 20 -foot wide of 2-inch compacted; National Highway east of Frederick at Pearl towards Mt. Carmel Church 1.0 mile of 20 -foot wide 2 -inch compacted; west from the Frederick City Limits towards Braddock 1.0 mile of 20 -foot wide 2 -inch compacted.

One of the most important projects was the construction of the bridge orer the Potomac River at Point of Rocks. This bridge is described in the report of the Bridge Engineer.

The town of Pt. of Rocks was almost completely submerged during the flood. The Red Cross, County Health Department, National Guard, Frederick Fire Department, State Police and the State Roads Commission maintenance forces all worked together to aid the destitute inhabitants and clean up the filth and debris which was left after the water receded. In fact a small snow plow unit was used to scrape the foot or more of slime and mud from the State Highway, after which lime was spread from fence to fence as a safeguard against disease.

The temporary approach in Maryland leads to U. S. Route 15, which is still below high water level through Pt. of Rocks. Eventually the approach which is planned to extend northward towards Frederick will be above high water.

Under State Roads maintenance 74.65 miles of macadam roads were surface treated with one application of asphalt and 4.63 miles of stabilized earth roads were surface treated with two applications of tar.

Of the County Roads in Frederick County 49.92 miles of macadam roads were surface treated with one application of asphalt and 24.6 miles of stone roads were shaped and waterbound, then treated with two applications of tar. From a total of 28.6 miles of Farm to Market Roads 16.7 miles have been completed within the two year period under consideration. Of this mileage 10.6 miles were included in the tar treatment shown above.

In order to provide for better drainage, 6,276 feet of corrugated metal pipe culvert ranging in size from twelve to sixty inches, were installed. Twenty-nine bridges, ranging from 15foot span to 81 -foot span were repaired or rebuilt as far as abutments and timber decking was concerned, and nime bridge
abutments were underpinned or had repairs to wing walls or both.

On the Emmitsburg-Harney County Road the 3.3 mile dirt section was graded 30 feet wide, pipe culverts installed where necessary and a 4 -inch compacted crusher run surface 16 foot wide was placed.

On the Browningsville to Green Valley dirt road one $6^{\prime} \times 6^{\prime}-53^{\prime}$ long and one $6^{\prime} \times 6^{\prime}-93^{\prime}$ long reinforced concrete box culvert was constructed. One and eight-tenths mile will be graded 30 feet wide. Due to inclement weather and right of way difficulty, this road will not be completed until 1939. This stretch of 1.8 miles will complete a lateral road hard surfaced between State Route 27 in Montgomery County and State Route 75 in Carroll County.

Approximately 1.0 mile south of Middletown an old 70 -foot span timber covered bridge collapsed during the summer of 1938 , and a double 42 -foot 10 -inch span steel I-beam bridge with concrete deck and structural steel hand rail was constructed over Catoctin Creek under contract.

In addition to the above bridge the following steel thru truss bridges, all of which spanned the Monocacy River, were repaired and painted under contract: Gas House Pike, double 140 -foot-8-inch span; Creagerstown, double 128-foot-0-inch span; Lily Pons, double 153-foot-4-inch span; Greenfield Mills, double 132 -foot span; Devilbiss, double 137 -foot-3-inch span; Mummas, double 114 -foot-0-inch span; Harney, single span 198-foot-4-inch span; Bull Frog, single span 183-foot-0-inch span ; Stulls, double 95 -foot-0-inch span pony truss. These bridges were raised to a capacity of $20,000-\mathrm{lb}$. load. The last three bridges mentioned are joint bridges between Frederick and Carroll Counties.

The capacity of the following bridges has also been raised at: noted: Hughes Ford single span steel thru truss 124 feet-10 inches over Linganore Creek, 20,000 pounds; south of Burkittsville single span 62 -foot pony truss over Broad Run, 20.000 pounds; and south of McKaig a single span 116-foot pony truss over Linganore Creek, 6,000 pounds.

Of the fifteen County bridges that span the Monocacy River throughout its winding course through Frederick County, all are rated for a capacity of 20,000 pounds.

## CARROLL COUNTY

In Carroll County we constructed 0.5 mile of 16 -foot wide stabilized earth surfacing from Taneytown towards Copperville; 0.98 mile 16 -foot wide stabilized earth surfacing from Union Bridge towards McKinstry's Mill; 0.43 miles 16 -foot wide stabilized earth surfacing from Hampstead towards Mexico; 1.0 mile of 16 -foot wide 8 -inch penetration macadam from Avondale towards Stone Chapel; 1.2 miles 16 -foot wide 4 -inch compacted crusher run, Deer Park Road; 0.5 mile 16 -foot wide 4 -inch compacted crusher run, Fenby south; 0.5 mile 16 -foot wide 4 -inch compacted crusher rum, Berrett south; 2.3 miles of two 2-foot-6inch wide 7 -inch penetration macadam shoulders adjacent to existing 15 -foot concrete pavement, Mt. Airy north to Harris-ville-Gosnell Road; 1.0 mile 16 -foot wide 6 -inch compacted crusher run, Hughes Shop Road; 1.0 mile graded 30 -foot wide and drainage structures placed on the Manchester-Water Tank Road. Approach to new Garage at Westminster, 0.08 mile 20-foot wide 8 -inch penetration macadam was also constructed.

The drainage, except where pipe culverts were installed on the above construction, was taken care of by a $5^{\prime} x 5^{\prime}-33^{\prime} 10^{\prime \prime}$ long reinforced concrete box culvert, a $24^{\prime} \times 6.35^{\prime}$ steel I-beam bridge with reinforced concrete deck and concrete handrail and a $30^{\prime} \times 6.05^{\prime}$ I-beam bridge with concrete deck and concrete posts and fabricated structural steel railing in handrail.

In addition to new construction 2.19 miles of 20 -foot wide Specification "C" 112 -inch compacted resurfacing was placed under contract on the Liberty Road, beginning 2.0 miles west of Eldersburg and extending towards Taylorsville. The street thru Mt. Airy, beginning at the B. \& O. Railroad tracks and extending to the north corporate limits, a distance of 0.38 mile, ranging in width from 21 feet to 30 feet was resurfaced with 2-inch compacted Specification "C."

The outstanding project in Carroll County was the erection of a new concrete block garage and storage sheds at Westminster. The entire building was covered with corrugated metal roofing, supported by steel trusses. The garage is a two-story building consisting of ample workshop modernly equipped with boiler and storage room, with a toilet for mechanics and helpers on the ground floor, and three modern office rooms on the second floor and a wash room for the office force.

The shop and offices are heated by a Century Oil Burner and a Heggy-Simplex Boiler. There is no heat in the two storage sheds. These sheds, Shed A and Shed B, form two sides of a square. Shed A provides eight $14^{\prime} \times 12^{\prime}$ bays, one 11 -foot 6 -inch and one 10 -foot 10 -inch bays for large trucks, road rollers, auto patrols, etc., and Shed B has nine $12^{\prime} \times 12^{\prime}$ bays for smaller trucks. The overall length of Shed A is 186 feet 2 inches and Shed B is 178 feet 2 inches. The shop and office building is 73 feet 3 inches over all with a retaining wall at the south end 43 feet 6 inches long. The total length of the buildings is 437 feet 7 inches. These sheds have ample space to house all Carroll County maintenance equipment. The remainder of the lot at Westminster was paved with 8 -inch penetration macadam.

Maintenance forces have constructed two 3 -foot wide 8 -inch penetration macadam shoulders adjacent to the existing 15 -foot concrete pavement on the Hanover Pike between Hampstead and the Baltimore County Line, for 1.75 miles. Also one 3 -foot wide 8 -inch penetration macadam shoulder on the west side of the existing 15 -foot concrete pavement from Westminster to beyond Avondale for a distance of 2.4 miles. A contract has been awarded for 6.5 miles of two 3 -foot wide 7 -inch penetration macadam shoulders, which will provide a 21 -foot wide road between Westminster and New Windsor when completed. This work will be carried into 1939.

Under State Roads maintenance 35.77 miles of macadam State roads were surface treated with one application of asphalt and 2.75 miles were treated with two applications of tar.

Of the County Roads System, using State maintenance forces, 29.74 miles of macadam were surface treated with one application of asphalt, 4.5 miles of stone, and 3.7 miles of crusher run surface were treated with two applications of tar. On the Deep Run Road 1.4 miles of 16 -foot wide 4 -inch compacted No. 2 stone was bound and sealed, using 1.5 gallon of Maryland "A." The Salem Road had 1.6 miles of 16 -foot wide 4 -inch compacted No. 2 stone bound and sealed using part Maryland "A" and part Maryland "D," due to weather. A short section on the Salem Road of 0.4 mile 12 -foot wide and 2 -inch compacted No. 2 stone was bound and sealed with Maryland "D."

A half mile of 6 -inch compacted No. 2 stone 16 -foot wide water bound has been placed on the Six's Bridge Road. The Bull

Frog Road north of State Route 32 was graded 30 feet wide for a distance of 1.5 miles to the Frederick County Line and 0.75 mile on the Harnish School Road east of the Taneytown-Littlestown Pike was graded 30 feet wide. These two stretches have not been surfaced ret. From a total of 21.57 miles similarly graded prior to October 1st, 1936, 5.1 miles have been surfaced.

In order to provide for better drainage on the County Road System, 7,409 feet of corrugated metal pipe, ranging from 12 inches to 48 inches in diameter, was installed. County bridges rebuilt or repaired by maintenance crews amounted to fifty-six, which ranged in span from 10 feet to 92 feet.

The following County bridges were repaired and painted under contract and raised to the rated loading capacity as noted: Fues Mill, single span 77 -foot-3-inch steel pony truss, $20,000-1 \mathrm{~b}$; Trevanion, single span 62 -foot 0 -inch steel pony truss and single span 37 -foot 6 -inch I-beam, 20,000-1b. ; Markers Mill, triple span 26 -foot 3 -inch, steel I-beam; Detour, single span 98 -foot 0-inch pony truss, all over Big Pipe Creek; Simpsons Mill, single span 90 -foot 0 -inch, steel thru truss $20,000-1 \mathrm{~b}$. ; Junk Shop, single span 70 -foot 0 -inch, steel pony truss, 20,000-1b. ; and McKinstry's Mill, single span 66 -foot 8 -inch steel pony truss, $20,000-\mathrm{lb}$. The last three bridges are joint bridges with Frederick and Carroll County and are over Little Pipe Creek.

In addition to the above bridges, the bridge at Carrollton, a single span 62 -foot 0 -inch pony truss, $20,000-\mathrm{lb}$., over North Branch of the Patapsco River, was repaired and painted, also the joint bridge over Sams Creek, which is a single span I-beam 39 -foot 0 -inch, $20,000-\mathrm{lb}$.

There was very little Farm to Market Road construction in Carroll County, 5.65 miles being built during the period covered by this report. Of this mileage 3.1 miles was included in the tar surface treatment shown above.


OLD FREDERICK ROAD-FREDERICK゙ (OUNT
BEFORE AND AFTER MMDROVEMENT

DISTRICT No. 6
L. T. DOWNEY

District Enginear
Allegany County
J. C. SHRYOCK

Junior Highway Engineer
Garrett County
G. B. CHAIRES

Jumior Highwoy Engineer
Washington County
C. O. STANSBURY

Junior Highway Engineer

## DISTRICT No. 6

## WASHINGTON COUNTY

The following additions to the State Road system of Washington County have been constructed during the period of this report: concrete, 5.97 miles; penetration macadam, 2.82 miles; Specification "C" (black top), 4.90 miles ; stabilized macadam, 0.28 mile. 8.80 miles have been graded and drained along the Hagerstown-Frederick relocation of the National Highway. 1.52 miles of concrete roadway are under contract, but not complete.

Under the Commission's sponsorship, several sections of state roads have been improved by W. P. A. forces. Along the Rohrersville Road, 6 miles of stone shoulders, 5 feet wide, have been built and surface treated. 3 miles of the Boonsboro-Williamsport Road were widened from 14 to 18 feet and surface treated. There are 11.9 miles of W . P. A. work of this description now under way.

A section of the National Highway at Licking Creek, which has been subject to inundation by back water when the Potomac River was at flood stage, has been relocated, and a bridge across the creek well above high water, has been constructed.

The bridge at Hancock, now in course of construction, is one of the major projects initiated during this biennium. This structure crosses over the Potomac River, Tonoloway Creek, the Western Maryland Railway, the B \& O Railroad, and the National Highway, connection with the latter being made by means of a modified clover-leaf construction.

The bridge across the Potomac River at Shepherdstown is well on its way to completion. This 6 -span Wichert truss structure, well above high water, replaces the toll bridge destroyed by the flood of 1936 .

The bridges at Licking Creek, Hancock, and Shepherdstown are described in detail in the report of the Bridge Engineer.

Along the county road system of Washington County, 15.4 miles have been widened to 30 feet, several sections of this mileage have been stabilized with screenings and shale, and three miles have been surfaced with a light application of stone, and oiled.


35.03 miles of Farm to Market road have been improved during the past two years with W. P. A. labor. 8 inches of crushed or knapped stone, for a width of 14 to 16 feet, has been used. 6.9 miles were built as penetration macadam, and 21.93 miles have been surface treated. 8.6 miles of W. P. A. roads, and one large bridge, are now under construction.

One small, inexpensive, but important piece of work was the relocation of a section of the county road from Woodmont toward Pearre, eliminating two grade crossings of the Western Maryland Railway.

## ALLEGANY COUNTY

On the State Road system of this county, there have been built during the last two years, 1.90 miles of concrete roadway along the National Highway east of Cumberland; 3.0 miles of 3 -foot concrete shoulders on Route $220 ; 0.15$ mile of concrete through Westernport, and two sections of Specification "C", one on the National Highway, and one on Route 220, totalling 5.36 miles. 0.92 mile of concrete roadway, adjacent to the section of the National Highway east of Cumberland, mentioned above, is now under construction.

On the County road system of this county, two small steel bridges, one at Locust Grove over Wills Creek, and one at Union Grove over Evitts Creek, have been built by contract, and three over Laurel Creek by our county forces. 3.22 miles of dirt road were also widened from 16 to 30 feet by these forces.

Many excellent additions to the County road system have been made through the agency of W. P. A. labor. 27.93 miles of macadam road, 14 to 16 feet wide, and of 8 -inch minimum thickness, have been constructed. Several sections of this mileage have been surface treated with bituminous material. W. P. A. forces have also widened and shaled 14.1 miles of road, and widened 6 miles.

Under maintenance, extensive shoulder widening, and edging with bituminous material, has been done. Auto patrols have done excellent work on both State and County roads.

## GARRETT COUNTY

On the State Road system in this county, there have been built 2.16 miles of penetration macadam, completing the gap on the Mountain Lake-Deer Park road; 1.05 miles of traffic bound
on the Grantsville-Bittinger Road: 4.39 miles of Specification "C" resurfacing on the National Highway. A small arch bridge at Bloomington, subject to flooding, was replaced by a double span concrete bridge to eliminate this unsatisfactory condition, and two large bridges were painted by contract.

On the County road system of this county, 40 bridges were rebuilt and reconditioned. 3.4 miles of dirt road were widened from 20 to 30 feet. 8.25 miles of stone road were rebuilt and oiled under the Federal Secondary road program, augmented by County funds. A special tax levy provided funds for the rebuilding of an additional 2.25 miles of stone road.

A bridge crossing the Potomac River at Bayard has been rebuilt and strengthened, and another bridge across this river at Beryl, near Bloomington, is being constructed, in cooperation with the West Virginia State Road Commission.

As in the other counties in this District, W. P. A. labor has played a large part in adding to the improved road mileage of Garrett County. 28 miles of hard surfaced roads, 12 to 16 feet wide, and of minimum depth of 8 inches of road metal, have been constructed by this method, including necessary culverts and small bridges. Of these, 18 miles have been surface treated with bituminous material.

Regular maintenance has been conducted as extensively as funds permitted. Considerable patching, and edging along the hard surface with bituminous material has been done. Due to climatic conditions in this County, snow removal and ice treatment present a serious problem. There have been no blockades of any duration on main line roads during the period of this report.




## DISTRICT No. 7

E. S. THOMPSON

Acting District Engineer

## DISTRICT No. 7

The activities of District No. 7 are restricted to construction work in Baltimore City, and during the period covered by this report, six contracts were completed and one is under construction, described as follows:

Along Franklin Street from Greene Street to Park Avenue for a distance of .32 miles and along the approaches to the Guilford Avenue Bridge at Mt. Royal Avenue and at Oliver Street for a distance of .05 mile. This work was begun in the preceding biennium, and completed in 1937. The major items included in this contract were, the removal of the Baltimore Transit Company's tracks, building concrete curbing, 8 -inch concrete base with a sheet asphalt surfacing.

Along Wilkens Avenue from Dukeland Street to Bentalou Street. a distance of .61 mile, with two 27 -foot drives and a sixfoot center park area. The major items included in this Contract were the removal of the Baltimore Transit Company's tracks, building 8 -inch beveled concrete curbing, 8 -inch concrete base with a sheet asphalt surfacing.

Along the south side of Wilkens Avenue between Dukeland Stret and Caton Avenue. This contract consisted of the construction of the fill necessary to widen the street to sixty feet.

Along the Reisterstown Road from Clarks Lane to the Baltimore County line, a distance of .45 mile. The major items included in this contract were the construction of a beveled concrete combination curb and gutter, a 10 -foot plain concrete shoulder, and repairs to the existing sheet asphalt surfacing.

Along the track area of the Belair Road between Brendan Avenue and Fleetwood Avenue, a distance of 3.15 miles. The major items included in this contract were the removal and disposal of certain concrete structures such as curbing, landing platforms and cross overs and the placing of a Bituminous Surface Course, Specification "B."

Along the Falls Road from Kelly Avenue to the northern City Limits for a distance of .34 mile. The major items included in this contract were concrete retaining walls, concrete curbing, sheet asphalt surfacing on an 8 -inch concrete base.

Along Wilkens Avenue from Dukeland Street to DeSoto Road, a distance of .37 mile. The major items included in this Contract are the construction of a combination curb and base, 8 -inch concrete base with a sheet asphalt surfacing. The Contractor will be required to use a finishing machine in placing the asphalt surfacing; this being the first time the use of a finishing machine was made mandatory for this purpose in Maryland. This project will be completed during the catendar year $19: 38$.

The work as completed, is accepted by the Baltimore City authorities and maintained by them, no maintenance work being done by the Commission's forces within Baltimore City.

DISTRICT No. 8

JOSEPH CHANEY<br>District Engineer<br>T. W. HALL<br>Jumior Highway Engineer

| Calvert County | Prince George's County |
| :---: | :---: |
| A. M. NOLL | M. C. VOLKER |
| Junior Highway Engineer | Jumior Highway Engineer |
| Charles County | St. Mary's County |
| W. A. FOWKE | K. O. WEBB |
| Junior Highuay Engineer | Junior Highway Engineer |

## DISTRICT No. 8

## CALVERT COUNTY

In 1937, not as a test road but to determine the equipment needed and cost comparisons, a section of road 4.5 miles in length was reconstructed by forces of the State Roads Commission between Prince Frederick and Solomons Island. This road was widened, regraveled and surfaced with bituminous mixed-inplace material. This is composed of bank run gravel and bituminous material mixed to a depth of approximately 4 inches by motor patrol graders, with no interference to traffic. This gave such excellent results that five additional miles, including several relocations, are now being constructed by contract.

Also under contract, with work to be started in the near future, is a timber bulkhead one-half mile long at Chesapeake Beach and .54 miles of approaches to a proposed bridge over Fishing Creek at Chesapeake Beach. These two improvements will eliminate the flooding of the present road which occurs whenever we have an unusually high tide.

The maintenance of both State and County Roads is under the supervision of the State Roads Commission in this County. We have widened, drained and surfaced with gravel, with our own forces, 10.5 miles of County Road to a width of 30 feet.

## CHARLES COUNTY

There have been constructed 4.41 miles of 20 -foot concrete pavement with 10 -foot earth shoulders between Waldorf and Bryantown.

A contract for 4.05 miles from the St. Mary's County Line towards Bryantown is now under construction and will be completed in the early summer of 1939 . This will leave a three-mile gap yet to be rebuilt, but when this is done the entire road from Waldorf to the St. Mary's County Line will be a modern, up-todate highway.

A new bridge over Old Woman Branch on the road from Pomfret to Berry has been constructed to replace one that was washed out by a storm this past summer.

On the county roads, 27.3 miles have been widened to 30 feet, drained and surfaced with gravel, in addition to the regular maintenance.



## PRINCE GEORGE'S COUNTY

New Hampshire Avenue, from the District Line to University Lane, a distance of 1.82 miles, has been constructed with a 20 foot concrete pavement and 10 -foot earth shoulders, providing a shorter route from Baltimore to Northwest Washington.

The Defense Highway at the Peace Cross in Bladensburg has been widened to 40 feet, which to a great extent eliminates the congestion of traffic at this point.

A bridge over the Baltimore \& Ohio Railroad, on the road from Beltsville to the U. S. Government Agricultural Farm, has been constructed. The fill, and temporary surfacing of approaches have been constructed, and, following settlement, permanent surfacing will be placed in the spring of 1939.

Central Avenue, between Capitol Heights and the Anne Arundel County Line, approximately 11 miles, has been widened and resurfaced with Specification "C", greatly improving this route from Washington to Annapolis.

At Lohr's Hill, on Route No. 5, Southern Maryland Road, a 22 -foot concrete pavement with 10 -foot earth shoulders has been constructed along Branch Avenue, which intersects Pennsylvania Avenue in Washington.

The shoulders on the Crain Highway between Priest Bridge and Wells Corner, have been stabilized with a bituminous mixture by labor furnished from the House of Correction, and 2.5 miles of existing concrete pavement has been resurfaced with a bituminous mixture, Specification "C."

Curb and gutter, with adequate shoulders, have been constructed on 2.86 miles of road in East Riverdale and in Mt. Rainier.

There have been 37 miles of county road widened to 30 feet, drained and surfaced, making them equal, as far as surface is concerned, to State roads.

## ST MARY'S COUNTY

From Leonardtown towards Great Mills, a section 5 miles long is being reconstructed by a "mixed-in-place" type of surface to replace the old surface.

Two bridges, one at Mouldy Run on Route 5 south of Leonardtown, and one at Clements on the Morganza-Colton's Point Road, have been built to replace ones which were damaged by storms.

Under construction at the present time is 3,878 feet of timber bulkhead paralleling and to protect our road on St. George's Island.

Also under construction is $11 / 2$ miles of gravel road between Valley Lee and Beavue.

With our county road maintenance forces in this County, we have widened to 30 feet, drained and surfaced with gravel. 32 miles of county roads.

GENERAL
During the past two oiling seasons we have, in this District, oiled approximately 250 miles of road. This includes both the initial and the retreatment of roads that had been previously surface treated.

One of the greatest improvements for the safety of the traveling public has been the center line striping on all main traveled highways in this District.
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## LEGAL DEPARTMENT

THOMAS M. JENIFER
Special Assistant Attorney General

# REPORT OF THOMAS M. JENIFER, SPECIAL ASSISTANT ATTORNEY GENERAL FOR THE STATE ROADS COMMISSION, FOR THE YEAR $19: 37$ 

The work of this Offce, as counsel for the State Roads Com. mission, for the year 1937, was of approximately the same volume as for the year $19: 36$.

The work began by constant attendance at the Session of the General Assembly of Maryland at Annapolis, and the preparation of legislation to carry out the program of the Commission, as well as the examination and discussion of many Bills introduced affecting the powers and working of the Commission. It was necessary to appear before the Ways and Means Committee of the House, as well as the Finance Committee of the Senate on numerous occasions, both in preparation and discussion of the Budget, as well as all other legislation. Both of these Committees spent a great deal of time on the State Roads Commission Budget and made numerous changes in the Budget as originally prepared. Long sessions were held and minute and detailed examination made of the various items therein contained. In all of these discussions, the Committees received most valuable assistance and aid in all of the complicated matters with which they were confronted from Mr. William A. Codd, Chief Auditor of the State Roads Commission.

The Legislation finally passed, consisted of the re-enactment of the so-called "County Road Law", providing for" the maintenance of the County Roads by the State Roads Commission for an additional period of two years, ending September 30, 1939.

Certain laws were enacted regarding the use of Prison Labor upon the State Roads.

Examination was made and some assistance rendered in the preparation of an Act providing for the refunding of existing State Road bonds in the amount of $\$ 5,516,000$, and contained in Chapter :355 of the Acts of 1937 . This Act was passed in connection with an Act providing for the issuance of Bridge Revenue Bonds and the establishment of a Bridge Supervisory Committee to pass upon the various projects to be so financed.

Assistance was rendered in the preparation of the provisions of the bond issue bill, providing for the issuance of $\$ 3,300,000$ State bonds to be used for the restoration of highway funds which had been diverted into the general budget, so as to prerent a penalty under the Hayden-Cartwright Act of certain Federal appropriations.

Assistance was also given to the preparation of Chapter 380 of the Acts of 1937 to take care of certain over-drafts existing in some of the Counties under their Lateral Road Fund, and in turn, appropriating to the other Counties the sum of $\$ 350,000$ allocated on a road mileage basis.

Aside from the legislative activities which extended up until April 1st., the Commission was continuing the broad construction program which had been commenced with the aid of Federal funds in December, 1935. In connection with this program, it was necessary to cooperate with the Rights of Way Department in the acquisition of a great number of properties to afford rights of way. :31 condemnation proceedings were instituted during the year of which 15 were settled before actual trial, 3 were dismissed because of change of construction plans, and 8 were tried, resulting in total awards of $\$ 16,516.00$. 5 of these cases are still pending, to be disposed of in the future.

In comnection with the acquisition of these rights of way, it was necessary to employ and communicate with fifty different attorneys throughout the State, to examine titles to the properties to be acquired. As a result of this, 413 titles were examined and 306 settlements put through. The total compensation to these attorneys amounted to $\$ 13,672.13$, including services of at. torneys in condemnation proceedings and other miscellaneous work. The average cost per title was $\$ 16.20$.

In addition to the above items, there was the usual routine of handling claims for damages to property, drainage and other damages where the State Roads Commission was involved.

Some items which might be especially mentioned were the suit of Henry A. Brehm against the State Roads Commission, attempting to restrain the Commission from the closing of the Oakington Crossing. The case was tried in Baltimore City Circuit Court No. 2 , and an opinion rendered by the Court upholding the Commission's right to close the Crossing.

An injunction suit was instituted in Anne Arundel County by George Wagner restraining the Commission from building the new Annapolis Boulevard in the location upon which it had determined, namely, by-passing Glen Burnie. This case was tried in the Circuit Court for Anne Arundel County, resulting in a decree in favor of the Commission, and permitting the construction to proceed.

Negotiations were had with the Town Council of Chesapeake Beach concerning the construction of a bulkhead which was provided for in the appropriation of the Legislature of $19: 35$.

During the year, the question came up as to the continuance of the Chesapeake Bay Bridge Authority, and the then pending negotiations with the Amapolis-Claiborne Ferry Company. Several conferences were held and opinions submitted in this connection.

Mandamus suit which had been previously brought by Howard County against the State Roads Commission, in connection with the repairs of Hollofield Bridge was finally disposed of after hearing in the Circuit Court for Howard Countr:

During the year, this office was requested to prepare Ordinances for the Town of Aberdeen in connection with the relocation of the Philadelphia Road, and the Town of Takoma Park, with reference to taking over certain streets therein. Negotiations were also had and arrangements made with the Mayor and City Council of Salisbury for the rights of way to be acquired to provide for the Salisbury-By-Pass on the road leading to the lower Eastern Shore.

During the course of the year, controversy arose between the State Department of Forestry and the State Roads Commission as to the jurisdiction of the two Departments over roadside trees. Several conferences were held and opinions rendered interpreting the law so that a feasible working arrangement was established.

Negotiations were had with the Capital Transit Company of Washington for the acquisition of certain rights of way held by that Company in Prince George's and Montgomery Counties. These negotiations continued over a period of time but were finally consummated, by which the State acquired the old rights of way along various roads to be used in widening and improving the existing highways.

This office was called upon to negotiate with the Potomac Edison Company for the acquisition of its right of way between Frederick and Hagerstown in connection with the new highway being built. Several conferences were held but at the present time the matter is still in abeyance. An agreement was entered into with this Company as to the respective rights of the Company and the Commission in connection with a conduit or head race and bridge at the Antietam Power Plant.

In the course of construction of the various projects throughout the State, difficulties arose from time to time with various utilities which required consultation and the solving of legal difficulties. This involved the location of tracks of the Baltimore Transit Company on Harford Road, the disturbance of watermains in the Metropolitan District of Baltimore County, and the watermains of Baltimore City at various locations, and the relocation of poles of a number of power, telegraph and telephone companies throughout the State, the latter made necessary because of the State's extensive program in widening roads.

In carrying out the program of the State Roads Commission which was undertaken in the previous year, for the elimination of some twenty grade crossings, it was necessary to negotiate with the various railroads involved and prepare agreements for each project as well as to approve the bonds and insurance provided for in these agreements to be furnished by the contractors.

Considerable negotiations were had between the Commission and the Virginia and Maryland Bridge Company for the acquisition of a parcel of land in connection with the new bridge to be built across the Potomac River near Shephardstown, the existing bridge having been washed away in the flood of March 1936. No definite results were obtained from these negotiations and condemnation proceeding was instituted in December in the Circuit Court for Washington County.

The Laws governing the State Roads of Maryland, which had been published the previous year were brought to date after the close of the Session of the General Assembly, and a Supplement thereto compiled and added, including all laws effective as of June 1, 1937.

A number of claims were filed the latter part of the year by various contractors for losses incurred as a result of delays in the carrying out of their work on contracts which had been
awarded, because of the lack of the necessary rights of way. These claims in many instances amount to large sums of money and place upon the State a serious responsibility. These delays were not caused by the condemnation cases which were filed or tried. The difficulties arose from the program which the State was working under which was undertaken quite hurriedly, and in order to fulfill the requirements of the Federal Govermment, contracts were awarded in some instances where even plans were not completed and where no rights of way whatever had been obtained.

Great care is required and has been shown by the Rights of Way Department in the examination of properties and the appraisals for purposes of condemnation, and where large projects are involved, this requires considerable time in view of the limited persomnel of the Rights of Way Department. It certainly seems advisable, that the Commission, in order to avoid a repetition of such claims being filed by contractors after the work has been completed, for expenses incurred by them because of delay, that no contract should be awarded until all essential rights of way on the particular project have been acquired.

During the year, some criticism was made of the method of acquiring property within the State. However, judging from the results obtained throughout the year, and the expediency with which cases were disposed, the procedure is not only a proper one, but entirely adequate for the purposes of the Commission.

Fespectfully submitted, Thomas M. Jenifer, Special Assistant Attorney General.

## REPORT OF THOMAS M. JENIFER, SPECIAL ASSISTANT ATTORNEY GENERAL FOR THE STATE ROADS COMMISSION, FOR THE YEAR 1938

The period which this Report covers, from January 1 to December 31, 1938, was marked by complete change in the persomel of the State Roads Commission. In February 1938, Mr. C. Nice Wilkinson, member, died and on March 30, Senator J. Glenn Beall was appointed to fill the vacancy. On July 15, Dr. Homer E. Tabler, Chairman, resigned and Senator Beall was appointed Chairman, and Mr. Elmer R. Jarboe was appointed to complete the membership. On November 21, Mr. Frank F. Luthardt, minority member, resigned to accept appointment to the membership on the State Industrial Accident Commission, to succeed Mr. Robert H. Carr, whose term expired. Mr. George F. Obrecht, Sr., was appointed to fill that vacancy. The personnel of the Commission at this date is Senator J. Glenn Beall, Chairman, and Mr. Elmer R. Jarboe and Mr. George F. Obrecht, Sr., members.

Probably the most outstanding business of the State Roads Commission in which this office was concerned, was the Bridge and Tunnel Program, following the action of the 1937 Legislature, which contemplated the construction of the Chesapeake Bay Bridge, Havre de Grace or Susquehanna River Bridge, Potomac River Bridge and Patapsco River Bridge, or alternative tunnels with respect to some of them, and the issuance of Refunding Bonds in the amount of $\$ 5,358,000$ and Bridge Revenue Bonds in the amount of $\$ 6,000,000$, to finance the program.

The subject of existing ferries on the Chesapeake Bay and Potomac River required considerable correspondence and a number of conferences with various parties.

There were construction and engineering phases, financial aspects as well as many legal problems requiring the attention and counsel of this office. Conferences and correspondence took place with a number of different, interested parties including, besides the State Roads Commission, Federal authorities, the consulting engineers, the engineers of the Commission, the

Bridge Supervisory Committee, the Fiscal Adviser and associated banking interests, the Chief Auditor of the Commission, Baltimore City authorities, ferry companies operating across the Chesapeake Bay and Potomac River, also power companies and railroads affected by the Susquehanna River Bridge construction, and local and out-of-town staffs of counsel representing various interests.

Surveys, reports, agreements, bond forms and supplementary data required study, supervision and collaboration of this office in preparation, composition and execution.

In connection with the Refunding and Bridge Revenue Bonds, suit was brought by one, Clinton Wyatt against the State Roads Commission, seeking to restrain the Commission and contesting the constitutionality of Chapter 356 of the Acts of 1937 General Assembly of Maryland, having to do with the construction of new bridges and the legality of refunding measures of the Commission under authority of Chapter 355 of the Acts of the 1937 General Assembly. The suit was taken through the Circuit Court No. 2 of Baltimore City and the Court of Appeals. In the preparation of defense in the lower Court and in the Court of Appeals, a great deal of work was required in which the Fiscal Adviser, Chief Auditor', the engineers, associate counsel and the State Roads Commission itself were involved. The case in the lower Court was argued by the writer, and in the Court of Appeals Mr. Rawls and Mr. Marbury joined in the argument. After successful adjudication in this case, there was considerable preparatory work by this office in conjunction with the Chief Auditor and the Commission having to do with the Refunding Bond Issue; preparation of Resolutions for execution by the Commission, engraving and signature of the bonds with attendant correspondence and conferences.

Likewise, in the Bridge Revenue Bond Issue and Indenture thereafter, this office was called upon to advise and counsel.

Other bridge construction in the State also required the attention of this office, including the Hancock Bridge; the Shepherdstown Bridge, in connection with which suit was instituted by the State Roads Commission to condemn the interest of The Virginia and Maryland Bridge Company at Shepherdstown, and through subsequent negotiation, settlement was reached and court proceedings dismissed; the Sinepuxent Bay Bridge, call-
ing for Ordinances of Ocean City, Resolution of acceptance by the State Roads Commission and attendance at public meetings called by the War Department; the Elk River Bridge in which conferences were had with the War Department and engineers and public meetings also called by the War Department were attended; and the Bloomington-Beryl Interstate Bridge requiring agreement to be executed by the State of Maryland with the State of West Virginia.

The activity over the past few years in grade crossing elimination continued and particularly concerned the following projects: Baltimore and Ohio Railroad-closing of old crossing at Fort George G. Meade after passing of Resolution by the State Roads Commission; Baltimore and Ohio Kailroad and Pennsylvania Railroad at Kenilworth in Prince George's County ; Cumberland and Pemsylvania Railroad at Morrisons in Allegany County; Western Maryland Railway at Elizabeth Street in Hagerstown, approaches to Glen Morris highway bridge, McDonogh Bridge ; Norfolk \& Western Railway-Vardo grade crossing relocation and flashing light installation; Pemsylvania Railroad at Aberdeen.

All these projects required agreements between the State Roads Commission and the Railroad Companies, and in some cases, the County Commissioners. There were frequently rights of way problems where this office was called upon for assistance, and contracts were entered into requiring legal supervision.

In connection with grade crossing elimination work, settlement was finally reached in suit brought by J. W. McAllister for damages alleged in the construction at North Street in Elkton, involving the Pennsylvania Railroad. This had been a matter of contention for about four years.

Various questions and problems were referred to this office concerning power lines located on or adjacent to roads in which their location, relocation and removal were involved. The acquisition of rights of ways of various utilities was arranged by this office, including the following: Baltimore Transit Company along Reisterstown Road from Slade Avenue to the Old Court Road: Potomac Edison Company's electric railway, known as Hagerstown-Frederick Electric Railway Company, in connection with Hagerstown-Frederick highway; Capital Transit Company
on Old Georgetown Road; and it was also necessary to arrange with Monongahela-West Penn Public Service Company for relocation of their pole structure affected by the construction of a new bridge over the Savage River at Bloomington.

In connection with the Commission's construction program, a study and report on the Act of the Pennsylvania Legislature with reference to a turnpike from Middlesex to Irwin and the creation of the Pennsylvania Turnpike Commission was made with a view to comparing it with Maryland legislation and practices.

The rights of way situation which always presents numerous problems, claims and difficulties with property owners of more or less legal aspect, required considerable time and attention of this oflice. There were claims of encroachment of buildings and signs on the State's right of way; adjustment of taxes on properties where part was acquired by the Commission on the Hagerstown-Frederick Road in Frederick County and the Frederick County officials were furnished with a list of acreage and classification of land taken, the Election Districts in which located and the names of the property owners, requiring considerable research and study due to the large number of individually owned properties involved; adjustment of water rents and taxes, lunacy proceedings, guardians appointed for infants by court proceedings, preparation of deeds for execution, questions of private entrances and roads submitted for opinions of this office. The Old W. B. \& A. Railway right of way, the Bata Shoe Company contract executed several years ago requiring revision, the acquisition of property for the Ritchie Memorial and conferences and correspondence with the Ritchie Memorial Commission, the Coastal Highway, Ocean City to Delaware Line, including Town Ordinance turning over streets and lots to be used in connection with this construction, were some of the matters this office was called on for counsel. Mainly the problems discussed and cleared concerned the following projects: In Harford County: Bel Air Road, Havre de Grace-Wesley Chapel Road; Charles County: Hughesville-Waldorf Road, BryantownHughesville Road; Baltimore County: Liberty Road; Cecil County: Singerly Grade Crossing; Baltimore and Howard Counties: Edmondson Avenue Extension; Anne Arundel County: Annapolis Boulevard; Washington County: Hancock Bridge approaches and C. \& O. Canal right of way; Frederick

County: Hagerstown-Frederick Road; Montgomery County: Viers Mill Road; Wicomico County: Salisbury By-Pass.

In expediting the acquisition of rights of way from property owners, the customary letter of formal offer by the Rights of Way Department was abolished and a study of means to hasten this work made. There were 36 suits in condemnation of property instituted by the State Roads Commission. Out of these, 19 were settled prior to coming to trial, one was dismissed at trial, 7 are pending and the awards of juries in the 9 cases tried, totalled $\$ 19,450$. The verdict in one case was appealed by the property owner because of the low award of the jury and judgment was reversed and the case remanded for a new trial.

The State Roads Commission was called upon by the Town of Chesapeake Beach to participate in a P. W. A. project of building a bulkhead which the Town wished to put through, and the Commission's activities required some advice of this office. Also the Town of Chesapeake Beach called upon the Commission to accept conveyance of a strip of land in connection with the improvement of yacht basin in Fishing Creek at Chesapeake Beach in order for them to secure P.W.A. aid.

There were a number of miscellaneous matters: a ruling of this office on building restrictions on the Philadelphia Road under control of the Town of Aberdeen; acquisition of property in the Town of Snow Hill for improvement at intersection of streets therein connecting with State Road; investigation as to State property and its acquisition by private interests; conveyance of Bellevue Wharf in Dorchester County to the State Roads Com-mission-a matter of long standing finally consummated; the acquisition of property on Redwood Street in Baltimore for use by the Commission as a laboratory, etc.; the installation of highway lighting systems requiring agreements between abutting property owners and the Commission ; advice about county roads and bridges: their abandonment, damages, maintenance, improvement and Federal aid; compensation insurance with State Accident Fund carried by Allegany County and affecting county road laborers; clearing up rights of way along the Loch Raven Boulevard which had been the subject of complaints for some time.

There were a number of complaints, claims and suits for alleged damages by and against the Commission. They concerned damages by blasting in road construction, damages to property in road construction other than blasting, damages to live stock and motor vehicles, drainage problems-stopping of natural drainage by property owners and diversion of water to private property claims, and theft of State Roads Commission propertymotor vehicle aecessories, etc.

Some of the miscellaneous suits handled through this office, comprised the following: Suit of the State Roads Commission against William F. King to recover cost of repairing damages to Severn River Bridge-settled out of Court. Suit of Henry A. Brehm before Judge Leser-decree September 1, 1938, upholding the right of the State Roads Commission to close old railroad grade crossing at Oakington. Appeal from this by Mr. Brehm is in preparation. Litigation by Anna Bartsch Dume which had extended over a 6 year period was settled by conveyance by Mrs. Dumne to a development company of the land in litigation. Suit of William F. Huse against Frederick D. Carozza, in which the State Roads Commission was authorized to pay to the Receivers of Frederick D. Carozza balance due on contract awarded to Carozza by the Commission.

This office was also called into a suit of the State of Maryland against Arthur E. Depew, in which it was decided unnecessary for State employees who drive cars incidental to their employment to secure chauffeurs' licenses. This was of considerable interest to the State Roads Commission affecting a large number of their employees, and this office participated in the proceedings through the Magistrate's Court, the Circuit Court for Baltimore County, and the Court of Appeals.

This office was called upon to render opinion in a number of claims by contractors who had secured award of State Roads Commission contracts which had not contemplated social security taxes applicable after their bids were made; and also for additional expenses incurred because of delays in acquisition of rights of way and changes in plans by the Commission. There were also questions of some technicalities in purchases of the Commission referred to this office and straightened out.

The Highway Plamming Survey presented some problems and required opinions in their work of compiling statistics concerning
incorporated towns and special taxing areas; boundary lines between counties, speed limit signs; and conferences were arranged from time to time to iron out their difficulties. An opinion was rendered upon the State Roads Commission's request as to the continuance of the Highway Planning Survey after September 30, 1938, when its budgetary appropriation ceased.

In considering the work by local attorneys throughout the State, the figures are based on fiscal year 1938 from October 1, 1937 to September 30, 19:38. The principal work required of local attorneys was the abstracting of titles of property sought for the Commission's rights of way. 54 attorneys in all parts of the State are represented in the work done, which is a wider distribution than in previous years. The title examinations covered 435 tracts and settlement was consummated in 314 transactions. The total fees involved in this title work were $\$ 12,770.07$. Five condemnation cases were instituted in which local counsel was employed and the fees therefor amounted to $\$ 1,176.45$, and with some miscellaneous work, the total of all fees for local counsel was $\$ 14,697.22$.

Throughout the year, this office was called into conference with the Chief Auditor of the Commission on a number of occasions regarding various fiscal matters. The use and allocation of funds in various accounts, Reconstruction, Maintenance, etc., the purchase of equipment and materials by county authorities out of funds in the State Roads Commission account were some of the subjects on which this office was asked to advise.

Respectfully submitted,
Thomas M. Jenifer.
Special Assistant Attorney General.

## ACCOUNTING DEPARTMENT

WILLIAM A. CODD
Chief Auditor


## R E P OR T

March 1, 1939.
To His Excellency, Herbert It. O'Conor,
Governor of Mar!land, alld
The Honorable Members of
The State Roads Commission of Maryland.
J. Glenn Beall., Chuirmu!". Elmer R. Jarboe, George F. Obrecht, Sr.
Sirs:
May I present to you for your examination, a complete and detailed financial report, wherein is set forth the accountability of transactions of the State Roads Commission of Maryland for the fiscal years:

October 1, 1936 to September 30, 19:37
October 1, 19:37 to September 30, 19:38.
Under date of March 4, 1937, there was submitted an amual report containing the financial accountability for the fiscal year ended September 30, 19:36, and showing the financial conditions and transactions of your Commission for that fiscal year.

The form of the present report and the positions therein of the several exhibits and schedules, applicable to the fiscal years $19: 37$ and 1938 , or the period of time October 1, 19:36, to September 30, 1938, closely follow previous reports, although where advisable, additional exhibits or schedules or additional information has been presented for the purpose of exemplifying certain pertinent facts.

It is believed to be better practice to submit the present report in a manner and form following the previous rears' reports, so as to afford better comparisons and to permit a more simplified continuity of facts regarding the subjects contained in each exhibit and schedule and the data set forth under each.

Each of the exhibits and schedules herein presented is more fully explained or elaborated in the text of the report now to follow.

The financial records of the Commission for the fiscal year ended September $30,19: 36$ have been subjected to a comprehensive detailed audit by James L. Benson, C.P.A., State Auditor of Maryland, and his staff.

The report now submitted to you is presented through a succession of exhibits, supporting schedules and statements under the following captions, and wherever italics appear in the exhibits and schedules, as well as in the text of this report, they indicate red figures:

Exhibit 1—Schedule 1-Total Cash Receipts and Disbursements, by months, October 1, 1936 to September 30, 1937

Schedule 2—Total Cash Receipts and Disbursements, by months, October 1, $19: 37$ to September 30, 1938

Schedule 3-Total Receipts and Disbursements, Revolving Fund-National Industrial Recovery Highway Trust Fund, October 1, 1937 to September 30, 1937

Schedule 4—Total Receipts and Disbursements, Revolving Fund-National industrial Recovery Highway Trust Fund, October 1, 1937 to September 30, 1938

Schedule 5-Total Receipts and Disbursements, Revolving Fund - Comptroller's Working Fund-Salary and Wage Account, October 1, 1937 to September 30, 1938

Schedule 6-Total Receipts and Disbursements, Revolving Fund - Comptroller's Working Fund-Salary and Wage Account, October 1, 1937 to September 30, 1938

Schedule 7-Receipts of Federal Funds, showing Appropriations, Payments, and Balances due on Federal Appropriations, 1934 to 1938 , inclusive
Exhibit 2—Schedule 1—Gross Income from Gasoline Taxes and Gross Income from Commis-
sioner of Motor Vehicles, October 1, 19:36 to September 30, 19:37
Schedule $\quad 2$ —Gross Income from (iasoline Taxes and Gross Income from Commissioner of Motor Vehicles, October 1, $19: 37$ to September :30, 19:38

Schedule B-Cash receipts, by sources, for the fiscal year 19:37

Schedule 4-Cash Receipts, by sources, for the fiscal year 1938

Schedule 5-Bonds of the State Roads Commission of Maryland - Receipts for Debt Service, and the application of Truck License Fees and Franchise Taxes, and $\$ .0014$ of the ${ }^{2} \mathrm{c}$ Gasoline Tax

Exhibit 3-Schedule 1—Cash Disbursements and purposes for which made, Fiscal Year 19:37

Schedule 2—Cash Disbursements and purposes for which made, Fiscal Year 1938
—Summary of Operating Expenses for fiscal years 1937 and 1938

Exhibit 5-Schedule 1-Balance Sheet at September 30, 1937 and September 30, 1936, compared

Schedule 2——Balance Sheet at September 30, 1938 and September 30, 1937, compared

Schedule 3-Funded Balance Sheet at September 30, 1938

Exhibit 6—Schedule 1-Details of Authorization for Expenditure of Funds, Fiscal Year 1937

Schedule 2—Details of Authorization for Expenditure of Funds, Fiscal Year 1938

Exhibit 7-Schedule 1-Fund Statement showing cash balances in the fund accounts at September :30, 19:37, and remaining balances after satisfying all obligations incident to each fund at the close of the period

Schedule 2-FFund Statement showing cash balances in the fund accounts at September 30, 1938, and remaining balances after satisfying all obligations incident to each fund at the close of the period

Schedule 3-Statement showing cash position of each fund at October 1, 1936; total receipts and increments and total charges; balance of cash on hand September 30, 1937

Schedule 4—Statement showing cash position of each fund at October 1, 1937; total receipts and increments and total charges; balance of cash on hand September :30, 1938

Schedule 5-Fund Statement-Allegany County, Fiscal Year 1937

Schedule 6-Fund Statement-Allegany County, Fiscal Year $19: 38$

Schedule 7-Fund Statement-Allegany County Construction Account, Fiscal Year $19: 38$

Schedule 8-Fund Statement - Anne Arundel County, Fiscal Year 1937

Schedule 9—F Fund Statement - Anne Arundel County, Fiscal Year 1938

Schedule 10_Fund Statement - Anne Arundel County Construction Account, Fiscal Year 1938

Schedule 11-Fund Statement - Baltimore County, Fiscal Year 19:37

Schedule 12—Fund Statement - Baltimore Coumty, Fiscal Year 19:38
Schedule 1:3-Fund Statement - Baltimore County Construction Account, Fiscal Year 1938

Schedule 14—Fund Statement - Calvert County, Fiscal Year 19:37

Schedule 15-Fund Statement - Calvert County, Fiscal Year 19:3

Schedule 16—Fund Statement - Calvert County Construction Account, Fiscal Year 19:38

Schedule 17-Fund Statement - Caroline County, Fiscal Year 1937

Schedule 18-Fund Statement - Caroline County, Fiscal Year 1938

Schedule 19-Fund Statement - Caroline County Construction Account, Fiscal Year 1938

Schedule 20—Fund Statement-Carroll County, Fiscal Year 1937

Schedule 21—Fund Statement - Carroll County, Fiscal Year 1938

Schedule 22-F Fund Statement - Carroll County Construction Account, Fiscal Year 1938

Schedule 2:3-Fund Statement-Cecil County, Fiscal Year 1937

Schedule 24—Fund Statement-Cecil County, Fiscal Year 1938

Schedule 25-Fund Statement-Cecil County Construction Account, Fiscal Year 1938

Schedule 26—Fund Statement - Charles County, Fiscal Year 19:37

Schedule 27 -Fund Statement - Charles County, Fiscal Year 1938

Schedule 28—Fund Statement - Charles County Construction Account, Fiscal Year 19:38

Schedule 29 -FFund Statement—Dorchester County, Fiscal Year 1937

Schedule 30-F Fund Statement-Dorchester County, Fiscal Year 1938

Schedule :31-Fund Statement-Dorchester County Construction Account, Fiscal Years $19: 38$

Schedule 32 -_Fund Statement - Frederick County, Fiscal Year 1937

Scherlule 83 -Fund Statement - Frederick County, Fiscal Year 1938

Schedule 31-Fund Statement - Frederick County Construction Account, Fiscal Year 1938

Schedule :35-Fund Statement - Garrett County, Fiscal Year $19: 37$

Schedule 36-Fund Statement - Garrett County, Fiscal Year 1938

Schedule 37-Fund Statement - Garrett County Construction Account, Fiscal Year 1938

Schedule 38-Fund Statement - Harford County, Fiscal Year 1937

Schedule 39-Fund Statement - Harford County, Fiscal Year 1938

Schedule 40—Fund Statement - Harford County Construction Account, Fiscal Year 1938

Schedule 11-Fund Statement - Howard County, Fiscal Year 19:37

Schedule 42—Fund Statement - Howard County, Fiscal Year $19: 38$

Schedule 48-Find Statement - Howard County Construction Account, Fiscal Year 1938

Schedule 44-Fund Statement - Kent County, Fiscal Year 19:37

Schedule 45-Fund Statement - Kient County, Fiscal Year 1938

Schedule 46-Fund Statement - Kent County Construction Account, Fiscal Year 1938

Schedule 47-F und Statement - Montgomery County, Fiscal Year 1937
Schedule 48-F und Statement - Montgomery County, Fiscal Year 1938

Schedule 49-Fund Statement - Montgomery County Construction Account, Fiscal Year $19: 38$

Schedule 50-Fund Statement - Prince George's County, Fiscal Year 1937

Schedule 51—Fund Statement - Prince George's County, Fiscal Year 1938

Schedule 52-Fund Statement - Prince George's County Construction Account. Fiscal Year 1938

Schedule 53-Fund Statement - Queen Anne's County, Fiscal Year 1937

Schedule 5.-Fund Statement - Queen Anne's County, Fiscal Year 1938

Schedule 55-Fund Statement - Queen Anne's County Construction Account, Fiscal Year 1938

Schedule 56-Fund Statement - St. Mary's County, Fiscal Year 19:37
Schedule 57-Fund Statement - St. Mary's County, Fiscal Year 1938
Schedule 58-Fund Statement - St. Mary's County Construction Account, Fiscal Year 1938
Schedule 59—Fund Statement-Somerset County, Fiscal Year 19:37

Schedule 60-Fund Statement-Somerset County, Fiscal Year 1938

Schedule 61-Fund Statement - Somerset County Construction Account, Fiscal Year 1938

Schedule 62-Fund Statement - Talkot County, Fiscal Year 1987

Schedule 63-_Fund Statement - Talbot County, Fiscal Year 1938

Schedule 6.-Fund Statement - Talbot County, Construction Account, Fiscal Year 1938

Schedule 65-Fund Statement - Washing ton County, Fiscal Year 1937

Schedule 66 —Fund Statement- Washington County, Fiscal Year 1938

Schedule 67-Fund Statement - W as hing ton County Construction Account, Fiscal Year 1938

Schedule 68-Fund Statement-Wicomico County, Fiscal Year 1937

Schedule 69—Fund Statement-Wicomico County, Fiscal Year 1938

Schedule 70—Fund Statement-Wicomico County Construction Account, Fiscal Year 1938

Schedule 71—Fund Statement-Wiorcester County, Fiscal Year 1937

Schedule 72-Fund Statement-Worcester County, Fiscal Year 1938

Schedule 7: —F Fund Statement—Worcester County Construction Account, Fiscal Year 1938

Schedule 74—Fund Statement - Baltimore City. Fiscal Year 1937

Schedule 75-Fund Statement - Baltimore City, Fiscal Year 19:38

Schedule 76-Fund Statement - Baltimore City Construction Account, Fiscal Year 1938

Schedule 77-Fund Statement-Grade Elimination. ${ }^{1}$ _c Gasoline Tax, Fiscal Year 1937
Schedule 78 -Fund Statement-Grade Elimination, ${ }^{1}$ 1. Gasoline Tax, Fiscal Year 1938
Schedule 79——Fund Statement - Federal Grade Elimination-1936 Appropriation, Fiscal Year 1987
Schedule 80-Fund Statement - Federal Grade Elimination-1936 Appropriation, Fiscal Year 1938
Schedule 81—Fund Statement—Federal Municipal Allotment, Fiscal Year 1937

Schedule 82-Fund Statement-Federal Municipal Allotment, Fiscal Year 1938
Schedule 83-Fund Statement-Special Construction Funds of 1934, Fiscal Year 1937

Schedule 81—Fund Statement-Special Construction Funds of 1934, Fiscal Year 1938

Schedule 85-Find Statement - Special Bridge Fund, Fiscal Year 1937

Schedule 86—Fund Statement - Special Bridge Fund, Fiscal Year 1938

Schedule 87-Fund Statement-Special Construction Funds of 1936, Fiscal Year 1937

Schedule 88-Fund Statement-Special Construction Funds of 1936, Fiscal Year 1938

Schedule 89—Fund Statement-Public Works Administration Funds of 1935 and $45 \%$ Grant, Fiscal Year 1937

Schedule 90—Fund Statement-Public Works Administration Funds of 1935 and $45 \%$ Grant. Fiscal Year 1938

Schedule 91—Fund Statement - Regular Federal Aid of 1935, Fiscal Year 1937

Schedule 92-Fund Statement - Regular Federal Aid of 1935, Fiscal Year 1938

Schedule 93-Find Statement - Regular Federal Aid of 1936, Fiscal Year 1937

Schedule 94—Fund Statement - Regular Federal Aid of 1936, Fiscal Year 1938

Schedule 95—Fund Statement - Regular Federal Aid of 1937, Fiscal Year 1938

Schedule 96-Find Statement-1935 Federal Allotment, $\$ 1,810,000$, Fiscal Year 1937

Schedule 97 -Fund Statement-1935 Federal Allotment, $\$ 1,810,000$, Fiscal Year 1938

Schedule 98-Fund Statement-Ocean City Special, Fiscal Year 1937

Schedule 99—Fund Statement-Ocean City Special, Fiscal Year 1938

Schedule 100—Fund Statement-19:36 Flood Relief —State and Federal Appropriations, Fiscal Year 19:7

Schedule 101—Fund Statement—1936 Flood Relief—State and Federal Appropriations, Fiscal Year 19:38

Schedule 102 —Fund Statement-Maintenance and Reconstruction Aecount, supported by statements showing the transattions by each County and for general state-wide projects, Fiscal Year $19 \% 7$.

Schedule 103-Fund Statement-Maintenance and Reconstruction Account, supported by statements showing the transactions by each County and for general state-wide projects, Fiscal Year, 1938

Schedule 101—FFund Statement-Chesapeake Beach, Fiscal Year 1938
Schedule 105-Fund Statement - Prison Labor, Fiscal Year 1938

Schedule 106-Fund Statement - U. S. Highway Planning Survey, Fiscal Year 1937
Schedule 107-Fund Statement - U. S. Highway Planning Survey, Fiscal year 1938
Schedule 108—Fund Statement - Truck License Fees and Franchise Taxes, Fiscal Year 1937.
Schedule 109-Fund Statement - Truck License Fees, and Franchise Taxes, Fiscal Year 1938
Schedule 110-Fund Statement-\$.0014 of the 2c Gasoline Tax, Fiscal Year 1937
Schedule 111-Fund Statement- $\$ .0014$ of the 2c Gasoline Tax, Fiscal Year 1938

Schedule 112—Fund Statement—Sign Permit Revenue, Fiscal Year 1937

Schedule 113—Fund Statement—Sign Permit Revenue, Fiscal Year 1938

Schedule 114-FFund Statement-Gasoline Tax Refunds - Cambridge. Fiscal Year 1937

Schedule 115-Fund Statement-Gasoline Tax Refunds - Cambridge, Fiscal Year 1938

Schedule 116-Fund Statement-Gasoline Tax Re-funds-Cumberland, Fiscal Year 1937
Schedule 117-Fund Statement-Gasoline Tax Re-funds-Cumberland, Fiscal Year 1938

Schedule 118-Fund Statement-Gasoline Tax Refunds - Frederick, Fiscal Year 1937
Schedule 119 -Fund Statement-Gasoline Tax Refunds - Frederick, Fiscal Year 1938
Schedule 120 -Fund Statement—Gasoline Tax Re-funds-Hagerstown, Fiscal Year 1937

Schedule 121-Fund Statement-Gasoline Tax Re-funds-Hagerstown, Fiscal Year 1938
Schedule 122—Fund Statement-Gasoline Tax Refunds - Salisbury, Fiscal Year 1937

Schedule 123-Fund Statement-Gasoline Tax Refunds - Salisbury, Fiscal Year 1938

Exhibit 8—Schedule 1—Summary of Disbursements from County Lateral Gasoline Tax Funds, and Average Expenditure per Mile for Maintaining County Roads, Fiscal Year 1937

> Schedule 2-S ummary of Disbursements fiom County Lateral Gasoline Tax Funds, and Average Expenditure per Mile for Maintaining County Roads, Fiscal Year 1938

Exhibit 9—Cash Disbursements and purposes for which made, during the Fiscal Years 1930) to 1938, inclusive
Exhibit 10-Total mileage on the State Road System
Exhibit No. 1-Schedules No. 1 and 2-Total Cash Receipts and Disbursements, by Months, October 1, 1936 to September 30, 1937 (Page 226) October 1, 1937 to September 30, 1938 (Page 227)
On October 1, 1936, the beginning of the Accounting Period now under review, the cash balance to the credit of the Commission, in all funds, and awailable for use in the satisfaction of all items of indebtedness, was $\$ 2,229,88: 3.56$. The receipts of the Commission, from all sources, during the biennium were:

| Fiscal year $19: 37$ | $\$ 14,080,2: 31.36$ |
| :--- | ---: |
| Fiscal year $19: 38$ | $\$ 13,215,393.05$ |

This aggregate, added to the balance of cash on hand at the beginning of the period, October 1, 1936, amounting to $\$ 2,229,-$ 883.56 , was $\$ 29,525,507.97$ and cluring the biemnium the total disbursements were:

$$
\begin{array}{ll}
\text { Fiscal year 1937. } & \$ 13,768,714.03 \\
\text { Fiscal year } 1938 & \$ 13,271,667.49
\end{array}
$$

The total disbursements deducted from the total receipts (including the initial balance of cash on hand at the begimning of the accounting period) leaves a cash balance at the close of the period, September 30, 1938, of $\$ 2,485,126.45$ as shown in the Balance Sheet (page 278 ), and in the Fund Statement (page 362 ).

It is imperative at this point, in the discussion of the cash balance, to further analyze it and to disclose those portions of the cash balance that may not be used in discharging current obligations of the Commission-those obligations that will mature currently or at a later date. The balance shown is the cash on hand at the close of the accounting period, after considering the deductions of two items of cash not usable in the liquidation of obligations:

First, the aggregate cash balance has been reduced to the extent of $\$ 360,391.67$ which is the amount of cash impounded and restricted in use and is represented by a Certificate of Beneficial Interest,

Second, the cash batance has been further reduced to the extent of $\$ 388,980.59$ which represents cash disbursements by the Commission used to purchase materials and supplies placed in stock and awaiting withdrawal for use as required.

The cash balance, after being reduced by the two items above, then contains other balances of funds which are restricted to definite use, and which are not available in the discharge of all current obligations which the Commission may be required to pay. These items are:
(a) The National Industrial Recovery Highway Trust Fund, in amount $\$ 500,000.00$, advanced by the Federal Government to the Commission, to assist in financing those projects constructed solety by Federal Funds. This fund is operated on an imprest system;
(b) The cash balance includes also the cash reserve fund of $\$ 370,000.00$ now on hand and existing as a guarantee fund for debt service requirements on Commission's outstanding bonds of the $\$ 4,000,000$, Issue of 1933 , and the $\$ 3,000,-$ 000 , Issue of 1935 ;
(c) The Working Fund advanced by the Treasurer of Maryland, amounting to $\$ 208,897.01$ used by the Commission and identified as "Comptroller's Working Fund-Salary and Wage Account", together with the sum of $\$ 39,783.68$ advanced from the Commission's Reconstruction Account;
(d) The sum of $\$ 403,705.98$ representing Gasoline Taxes collected in the years 1937 and 1938 in excess of the amounts limited in the Budget Appropriations for these years. Of this latter sum $\$ 357,254.20$ is apportionable to the Counties, having been derived from the $11 \_\phi$ Lateral Gasoline Tax Fund, and $\$ 46,451.78$ from the $1 / 2 \phi$ Grade Elimination Tax Fund, for the use of the State Roads Commission.

The aggregate amount of these last four deductions, all of which represents cash that must be applied to a particular purpose, was $\$ 1,52 \cdot, 386.67$, and if the cash balance as shown was reduced by a like amount, a remainder of only $\$ 962,739.78$ was on hand to satisfy all cash demands.

If reference should be made to the Fund Statement of the Commission (page $36: 3$, Condition of All Accounts at September 30,1938 ) it will be noted that the umpaid maturing obligations of the Commission at the close of the year, amounted to $\$ 5,741$,251.35. In addition to this sum, the Commission was privileged at the close of the year, to continue the award of contracts to an extent that would fully utilize all of the funds then unencumbered, but available for expenditure, and if action had been taken with respect to the award of additional new contracts for construction, prior to the close of the fiscal year, the unpaid maturing obligations would have been materially increased, thereby reducing the percentage, or margin, of cash on hand for current maturing obligations.

It is apparent, therefore, that the cash balance on hand is $16.77 \%$ of future obligations or encumbrances to become due; and such a balance, after considering the over-drawn position of all of the fund accounts, is not a safe margin of liquid funds to meet obligations as they become due.

It must be realized, of course, that these facts express a status existing at the close of the fiscal year, and will change each month, for as anticipated receipts are attained, the cash position may improve ; yet, consideration must be given to the rapidity of disbursements compared with the realization of receivables, since it is possible, and likely, that the demand for the payment of debts will be disproportionate to income, resulting in a condition whereby the Commission cannot promptly liquidate its current obligations.

## Exhibit No. 1-Schedules 3, 4, 5 and 6-Revolving Funds of the Commission (Pages 228, 229, 230, 231)

Reference heretofore has been made to the two Revolving Funds, or Working Funds, of the Commission-one advanced by the Federal Government to be used in financing those projects of new construction, the costs of which are charged entirely to Fed-
eral Appropriations ; and the other advanced by the Treasurer of Maryland to be used in paying salaries and wages to employes of the Commission. The former fund is in the amount $\$ 500,000.00$, while the amount of the State advance is $\$ 208,897.01$. In Schedule ${ }^{3}$ are shown the transactions occurring through the Federal Trust fund; i.e., both receipts and disbursements, and in Schedule 4, those transactions through the Comptroller's Working FundSalary and Wage Account.

As hereinbefore set forth, reference has been made to the probability of disbursing funds to such an extent as will entirely deplete the cash on hand. In order to prevent this, it is now recommended that the Commission be provided with a Working Fund in an amount sufficient to enable it to avoid any delay in the prompt satisfaction of its current obligations. It would seem from the very nature of the Commission's undertaking, that a reserve working fund is essential, for while it may be presumed that receipts from all sources each month will be sufficient to maintain a safe cash balance, this is not in fact always the experience, for many maturing obligations, arising from contract and the progress of construction work, may become due and payable at one time, the satisfaction of which will require all of the available cash on hand. Again, certain influences caused by the Commission's administrative policies may tend to overburden the normal rate of disbursements, causing a rapid diminution of cash, such as the sudden increase in the cost of labor; the rapid prosecution of construction programs; the discharge of debt service obligations incident to Country road debts. These, and other functional obligations of the Commission are likely to cause the disbursement of cash in a manner disproportionate to the rate of income.

For the purpose of comparison, it is important at this time to note the obligations of the Commission at the close of the several past fiscal years. These obligations, exclusive of bonded indebtedness of the Commission, are not due but are maturing and must be liquidated in future months as work is performed. The balances unpaid on maturing obligations, either contractual or otherwise, follow, and with respect to the fiscal years 1937 and 1938 are shown in column No. 8 of the Fund Statements appearing on pages 359 and 363 of this report:

| For the fiscal year ended September 30,1934 | $\$ 5,718,602.94$ |  |
| :--- | :--- | :--- | :--- | :--- |
| For the fiscal year ended September $30,1935 \ldots \ldots$ | $2,279,131.21$ |  |
| For the fiscal year ended September 30,1936 | $6,152,310.11$ |  |
| For the fiscal year ended September 30,1937 | $\ldots$ | $6,025,942.88$ |
| For the fiscal year ended September 30, 1938 | $\ldots, 741,251.35$ |  |

While the Commission did pay all approved current expense bills and those arising from contract obligations owed by it on September 30, 1938, the amount of those obligations to become due and payable after September 30, 1938, does have a direct effect on the cash balance of the Commission at the close of the fiscal year. The amount of cash available for all purposes, heretofore shown as $\$ 962,739.78$, is not sufficiently large to finance those obligations that may become due, and this condition only accentuates the necessity of a working fund.

## Exhibit 1—Schedule 7—Receipts of Federal Funds (Pages 232-245)

In this Schedule are shown the appropriations made by the Federal Government, applicable to the years beginning with 1934 to the present; the individual projects to which all these appropriations of Federal Funds have been applied; the payments made by the United States Government applicable to each project; and the balance of Federal Funds to be received at September 30, 1938. The respective appropriations applicable to Commission's fiscal years, the returns from the Federal Agencies, and balances to be received are:


| Year | Appropriation | Amourt Appropriated | Cash <br> Received | Balance To Be P'aid |
| :---: | :---: | :---: | :---: | :---: |
| 1936 | Emergency Relief-Works Progress-Highways | 1,750,738.00 | 1,225,296.00 | 525,442.00 |
| 1936 | Emergency Relief - Works I'rogress - Grade Eliminations | 2,061,751.00 | 1,006,505.00 | 1,055,246.00 |
| 1936 | Regular Federal Aid | 1,025,000.00 | 303,418.00 | $721,582.00$ |
| 1936 | Emergency Relief-Highway Projects | 632,900.00 | 158,421.00 | 474,479.00 |
| 1937 | Federal Aid Highway Act, 1936, Secondary Roads | 208,787.00 |  | 208,787.00 |
| 1937 | Federal Aid Highway Act, 1936, Grade Eliminations | 519,993.00 |  | 519,993.00 |
| 1937 | Regular Federal Aid | 1,043,938.00 |  | 1,043,938.00 |
| 1938 | Federal Aid Highway Act, Secondary Roads | 203,689.00 |  | 203,689.00 |
| 1938 | Federal Aid Highway Act, Grade Eliminations | 506,840.00 |  | 506,840.00 |
| 1938 | Regular Federal Aid | 1,018,447.00 |  | 1,018,447.00 |

The above tabulation shows several of the entire Federal Appropriations at September 30, 1938, due the Commission. It is not intended to convey the idea that contracts for new construction have not been awarded to utilize the allotments to Maryland. With the exception of the appropriations applicable to 1938, the Commission has submitted to the Federal Authorities for approval of construction, and has awarded a number of contracts in an amount sufficient to utilize all of the appropriations thus far made.

In addition to the appropriations of Federal Funds shown above, the Commission has received a portion of those Federal Funds earned through the employment of other State Funds used in construction of road projects. Under the Commission's P.W.A. Docket 1397, Grant funds computed at $30 \%$ of labor and material costs entering into the construction of certain projects, may produce the approved grant of $\$ 1,691,000$, and by the terms of its Docket 1053, Grant funds on a $45 \%$ basis may produce $\$ 1,000,000$.

These sums represent the appropriations to the State of Maryland by the Federal Government for road purposes, and it must be recognized that the State System of Roads has been greatly benefitted by the appropriations of Federal Funds for roads, bridges and grade elimination construction.

Exhibit 2-Schedules 1 and 2-Income From Gasoline Taxes and Income From Commissioner of Motor Vehicles, October 1, 1936 to September 30, 1937 (Page 246)—October 1, 1937 to September 30, 1938 (Page 247)
The principal sources of income to the State Roads Commission are the gasoline taxes paid by the motorists and the several forms of fees paid to the Commissioner of Motor Vehicles.

It is therefore of vital interest to present a statement of the amount of such taxes and fees paid and the use to which this income is applied.

In the Schedules now considered are shown the gross income produced through the imposition of the four cent gasoline tax and the gross income from Commissioner of Motor Vehicles.

Schedule No. 1 will reflect the distribution of net income from these sources for the fiscal year ended September 30, 1937, and Schedule No. 2 will reflect this distribution of income from these sources for the fiscal year ended September 30, 1938.

In these schedules it is shown that the gross income from the sale of gasoline in the State during the fiscal year 1937 was $\$ 10,421,477.93$ and in the fiscal year 1938 was $\$ 10,704,680.52$, while $\$ 8,856,080.42$ was the gross income in the year 1935 and $\$ 9,300,150.39$ in 1936. The gross income from sales of gasoline increased 2.717 in 1938 , as compared with $12.057 \%$ in 1937, and $5.014 \%$ in 1936.

The gross income from the office of the Commissioner of Motor Vehicles for the fiscal year ended September 30, 1937, aggregated $\$ 4,613,904.79$, and $\$ 4,724,198.05$ for the fiscal year ended September 30, 1938. Both of these sums include that revenue produced from Truck License Fees and Franchise Taxes, and also included that income from Fines and Forfeitures imposed by action of the Traffic Courts for traffic violations.

The aggregate gross receipts derived from the four cent gasoline tax and from fees paid to the Commissioner of Motor Vehicles, is found to be $\$ 15,035,382.72$ in 1937 , and $\$ 15,428,878.57$ in 1938. These gross incomes, after applying deductions represented by funds dedicated for purposes other than the actual construction or reconstruction of roads, are distributed in a manner prescribed by existing Acts, to the State Roads Commission, for the use of the Counties, and to Baltimore City, each its respective share.

The participation by the State Roads Commission in the distribution of this net remainder must not be confused with nor is it the entire income of the Commission. There are other sources of income for road purposes, especially that derived from Federal appropriations and dedicated to special uses, but the sum of $\$ 15,035,382.72$ for 1937 and $\$ 15,428,878.57$ for 1938 , except that portion of the gasoline tax refunded to consumers, who are not subject to the payment of tax and therefore are exempt, has been paid by the motorists of the State for the following purposes as prescribed by existing laws:
(a) Maintenance of the present State and County Systems of roads and streets or incorporated towns;
(b) The payment of debt service obligations on bonds of the State of Maryland; Debentures of the State Roads Commission, and County and Township road obligations;
(c) The construction of new projects and the reconstruction and betterments of existing highways;
(d) The payment of Departmental expenses based on Budgetary Appropriations; and
(e) The direction of funds into the General Funds of the State for Governmental purposes.

If consideration is given to these vast sums, it would seem that they are sufficient for all road purposes and should be adequate to afford the motorists well constructed and safely maintained systems of State and County routes. It must be realized, however, that not all of these sums, for the years 1937 and 1938, have been placed in actual road improvements and construction, but from these sums there has been deducted, in accordance with existing laws, a major portion of this income, which has been applied to other than road purposes. The Commission's participation in these funds is burdened further by the requirements established by rules and regulations of the Federal Authorities, compelling the Commission to contribute its funds for the purpose of equalizing Federal allotments in connection with those sums appropriated as Regular Federal Aid; to contribute funds to purchase rights-of-way required in the expenditure of the combined funds; as well as to contribute funds to purchase rights-of-way and perform engineering services incident to the
expenditure of Federal Grade Elimination and Federal Secondary Appropriations.

The share of the Commission's participation in the gasoline tax fund and in the income from Commissioner of Motor Vehicles therefore is burdened by certain elements, primarily those for costs of new construction, for if the Commission did not apply its funds to equal and carn Federal Appropriations, or because of the lack of funds the Commission could not provide an amount sufficient to earn Federal Allotments, it might reflect upon the wisdom of good administration. It camot be denied that Federal Appropriations have done much to construct and develop the road system of the State.

There is shown immediately following, the distribution of the Gasoline Tax Funds and Motor Vehicle Income during the years 1937 and 1938. It must not be forgotten, however, that this presentation is with reference only to the manner in which these sums are distributed.

The application of the total income to the Commission is best shown by referring to the Statements of Disbursements appearing in Exhibit 3. (Pages 254-257.)

|  | $19.3 \%$ | 19.38 |
| :---: | :---: | :---: |
| Gross Income from 4c Gasoline Tax | ,421,477.93 | \$10,704,680.52 |
| Gross Income from Commissioner of Motor |  |  |
| Vehicles | 4,613,904.79 | 4,724,198.05 |
| Total Gross Income from Gasoline Tax and |  |  |
| Commissioner of Motor Vehicles.. | ,035,382.72 | \$15,428,878.57 |
| Deductions before distribution of net income to political sub-divisions and State Roads Commission: |  |  |
| Refunds and Exemptions to non-taxable users of gasoline and unearned automobile registration fees | 753,770.52 | 842,470.20 |
| Refunds to Incorporated Cities and Towns, based on vehicles using town streets and highways only $\qquad$ | 10,487.28 | 10,802.47 |
| Cost of collecting gasoline tax, office of the State Comptroller $\qquad$ | 34,031.00 | 34,031.00 |
| Payments on account of appropriations to the Tolchester Ferry Company | 1,140.61 | 2,838.50 |
| Expenses of the Commissioner of Motor Vehicles | 321,662.44 | 341,553.31 |


|  | $19.3 \%$ | 19.38 |
| :---: | :---: | :---: |
| Expenses of the Department of State Police | 345,348.08 | 429,567.36 |
| Expenses of the Traffic Court | 44,496.61 | 48,969.78 |
| Justice of the Peace Fees | -2,784.05: | 5,794.80 |
| layments to Treasurer of Maryland, being reductions in expenses of Commissioner of Motor Vehicles directed into the General Fund of the State. | 295,490.00 |  |
| Funds placed in the General Fund of the State for general governmental purposes | 123,930.17 | 1,804,000.00 |
| Dedicated to Debt Service on State Roads Commission Debentures, $\$ 4,000,(000$ Issue, being $100 \%$ of Truck License Fees and Franchise Taxes | 745,194.76 | 746,523.61 |
| Dedicated to Debt Service on State Roads Commission Debentures, $\$ 3,000,000$ Issue, being $100 \%$ of $\$ .0014$ of the 2c Gasoline Tax | 340,837.59 | 347,991.79 |
| Proportionate deductions from 4c Gasoline Tax and Commissioner of Motor Vehicles Income for Debt Service Requirements on Road and Bridge obligations of the State of Maryland | 2,242,052.50 | 2,043,295.60 |
| Total Deductions before distribution \$ | 5,261,225.61 | \$ 6,657,837.82 |
| Amount of Gasoline Tax and Commissioner |  |  |
| Motor Vehicles Income distributed to |  |  |
| te Roads Commission, to all Counties and Baltimore City |  |  |

## Distribution:

To State Roads Commission
$\$ 4,169,984.41 \$ 4,454,670.54$
To Treasurer of Maryland from one-half cent ( $1 / 2 \mathrm{c}$ ) Gasoline Tax, being State Roads Commission's share

691,588.80
To the several Counties each its proportionate road mileage share (Including Excess Gasoline Tax)
$2,060,047.61 \quad 1,791,256.33$
To Baltimore City, including $30 \%$ of the $11 / 2 \mathrm{c}$ Gasoline Tax received by the State Roads Commission, but remitted immediately and directly to the City

```
\$ 9,774,157.11
9,774,157.11
```

\$ 8,771,040.75
to Baltimore City
-

The total gross income from Gasoline Tax, combined with income from Commissioner of Motor Vehicles, producing $\$ 15,035,382.72$ during the fiscai year $19: 3$, is reduced to a net of $\$ 9,774,157.11$ or a reduction of $34.99 \%$, and the total income from Gasoline Tax combined with the income from Commissioner of Motor Vehicles, producing $\$ 15,428,878.57$ during the fiscal year 1938, is reduced to a net of $\$ 8,771,040.75$ or a reduction of 43.15 r. This result may be presented in the following table:

|  | Percent of Gross Total Before Iteductions. |  | Percent of Net Total After. Deductions |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 19.;7 | 19.;8 | 1.9.37 | 19:8 |
| State Roads Commission | 27.73 | 28.87 | 42.66 | 50.79 |
| Treasurer of Maryland (1/2c Gasoline Tax only) | 4.60 |  | 7.18 |  |
| Counties | 13.70 | 11.61 | 21.08 | 20.42 |
| Baltimore City | 18.98 | 16.37 | 29.18 | 28.79 |
| Total | 65.01 | 56.85 | 100.00 | 100.00 |
| Deductions from Gross Income | 34.99 | 43.15 |  |  |
|  | 100.00 | 100.00 | 100.0.) | 100.00 |

In the early part of 1937, the Federal authorities threatened to penalize the State of Maryland to the extent of $30 \%$ of Regular Federal Aid and of other allotments, due to the fact that more road funds would have been applied in the biennial budget of 1938-1939 than was permitted under the provisions of the Hayden-Cartwright Act appropriating Federal funds to the States for road development. In order to prevent the imposition of this penalty, the Legislature, at its 1937 Session, included the sum of $\$ 3,300,000$ to restore, at least, a portion of the deductions from road income that were contemplated in the Budget then before that Session of the Legislature. Accordingly, from the General Bond Issue of 1937, Chapter 487, there was restored to the State Roads Commission, the Counties, and to Baltimore City, for the two-year period 1938-1939, the proceeds of $\$ 3,300,000$, each sharing in this sum as shown below. It was a prerequisite of the offer of the Federal Government, and in order to prevent the denial of all Federal funds to the State, that the proceeds from the Bond Issue would be used entirely for new construction or the enlargement of the road systems in
the three political sub-divisions. Under this Act of 1937, there was to be distributed to the State Roads Commission, to the Counties and to Baltimore City, in the year 1938, from the proceeds of the State Bond Issue, the sum of $\$ 1,700,000$, and for the year 1939, $\$ 1,600,000$. The share of each is shown below under the caption "Participations in State Bond Issue-1938". A somewhat similar condition existed with respect to the funds deducted from road income applicable to 1937 . The use of the proceeds of State Bonds was again resorted to and dedicated to restore, at least a portion of road funds that had been applied to other than road purposes. Therefore, it is found that in accordance with the provisions of Chapter 91 , Section 9, Acts of 1935 , for the year 1937 , the sum of $\$ 1,000,000$, together with the premium realized from the sale of bonds, was applied to road use. The State Roads Commission, however, did not participate in this fund; the proceeds of the bonds and the premium, by budgetary provisions, were allotted to the Counties and to Baltimore City, as shown below under the caption "Participations in State Bond Issue-1937". The share of each in these funds was:

|  | Participations in <br> State Bond Issue | Participations in <br> State Bond Issue |
| :--- | :---: | :---: |
| for 19.' |  |  |

In the Schedules just referred to, certain facts were presented to show the total income derived from the four cent (4¢) gasoline tax, and the gross income from Commissioner of Motor Vehicles, or the amount paid by motorists and road users during the two fiscal years ended September 30, 1938. These schedules indicated also the partial extent to which road funds were used for other than road purposes and also revealed the net share of these funds, distributed to the State Roads Commission, Baltimore City, and to the Counties. It is, of course, understood that from the participation by the State Roads Commission in these revenues, a considerable portion must be reserved and expended for the maintenance of the State System of roads, and
that the small remainder of the total paid by the motorists, must be used by the Commission for the construction of new projects, for reconstruction and betterments of the State System, and for the equalization of certain Federal funds. So that there may be presented a statement of the inadequacy of the share by the State Roarls Commission in the motorists' payments for road purposes, it is thought advisable and probably necessary to consider both the gross fund for road purposes and the deductions therefrom, and the remainder made available to the Commission during the biennium just closed, compared with previous years:

| Yar | (iross Tncomat <br> AC Gasoline <br> Tax and <br> ('ommissionmp <br> of Motor <br> Vehicles | Denlurtions From <br> diross Income Includingr <br> Baltimore ('ity's <br> shame | Arount Fixpended <br> 1o Maintain the state systemand County Systems Comnty Debt servier | Approximate Amount Available for New Road Construetion on the State System and County systems, for Reconstruction, Additions and betterments on the State System |
| :---: | :---: | :---: | :---: | :---: |
| 1932 | \$11,733,111.93 | \$4,095,477.82 | \$2,344,806.41 | \$5,292,827.70* |
| 1933 | 10,945,454.09 | 4,613,180.26 | 3,368,216.77 | 2,964,057.06* |
| 1934 | 12,088,791.64 | 7,118,691.64 | 5,573,125.05 | $60.3,025.05$ |
| 1935 | 12,636,765.57 | 6,772,278.67 | 3,505,837.24 | 2,358,649.66 |
| 1936 | 13,480,592.20 | 8,614,694.74 | 3,371,241.47 | 1,529,233.96 |
| 1937 | 15,035,382.72 | 8,805,350.70 | 3,609,245.02 | 2,620,787.00 |
| 1938 | 15,428,878.57 | 9,182,951.70 | 3,229,267.88 | 3,016,658.99 |

*Includes Baltimore City's share of 1 1ace tax.
As heretofore set forth, these sums do not include the proceeds of the State Bond Issue dedicated to new construction, consideration of which was presented just previously.

## Exhibit 2—Schedule 3 and 4-Cash Receipts, By Sources (Pages 248-251)

In this Exhibit will be shown the various revenue accounts and the credits to each during the fiscal years 1937 and 1938, and the sources from which this revenue was derived. A review of the items in this Exhibit will disclose the fact that the greater portion of the total income is derived from Gasoline Taxes and Motor Vehicles use. Federal funds, however, were the next largest contributing factor, and a material sum was derived from the sale of State Bonds.

In summarizing the sources of income administered by the Commission during the past fiscal year, your attention must be
directed again, to the fact that all of the monies received by the Commission can not be applied to road construction and maintenance, but by the operation of existing laws, much of this aggregate amount is applied to other collateral purposes, as will be seen by referring to Exhibit 3, Cash Disbursements (pages 254-257).

RECEIPTS FROM ALL SOURCES
Maintenance and Reconstruction
Account:

2c Gasoline Tax Net, exclusive of $\$ .0014$ of the Tax ....
Commissioner of Motor Vehicles Receipts, exclusive of Truck License Fees and Franchise Taxes................

```
$2,574,899.92 $2,241,886.32
l\mp@code{1,619,387.38}}$4,194,287.30 [,523,867.28 $ $3,765,753.6
```

For the Use of the Counties, Distributed On a Road Mileage BASIS:
112c Lateral Gasoline Tax Fund......

| Pennsylvania Railroad Company, <br> (Guilford Avenue Bridge) <br> Incorporated Town Tax |
| :---: |
|  |  |
|  |  |

Grade Elimination Fund:
${ }^{1} \not 2 \mathrm{c}$ e Grade Elimination Gasoline Tax

Fund
Paid by Railroad Companies ...............

Fiscal Year 19:i Fiscal Year 19.;8

$2,060,047.61 \quad 1,791,256.33$

```
    $$82,759.16 
    $791,216.08 
                                    $704,860.10
```

Boni Proceeds or Advancements Made By Counties:


RECEIPTS FROM ALL SOURCES
Advancements By State Treasurer:
Increase Petty Cash

Increase Working Fund

Miscellaneous Receipts:
Sale of Specifications
Rental of Properties
Sale of Old, New and Scrap Material
Unclaimed Wages
Payments to Commission by State Treasurer for Tolchester Ferry Company
Miscellaneous
Release of Impounded Cash
Gasoline Tax Refunds to Incorporated Towns
Sign License Revenue
Sign Permit Fees

Debt Service Income:
Truck License Fees and Franchise Taxes for Debt Service on Bonds of the State Roads Commission...... $\$ .0014$ of the 2c Tax for Debt Service on Bonds of the State Roads Commission

Fiscal Year 19.;~~ Fiscal Year 19:3


Receipts From Federal AppropriaTIONS:
National Recovery - Public Works Funds-Municipalities, 1934 $\qquad$
National Recovery - Public Works Funds-Municipalities, 1935
National Recovery - Public Works Funds-Highways, 1934
Public Works Funds - Highways, 1935
Public Works Funds - Secondary Roads, 1935
Regular Federal Aid, 1935
Regular Federal Aid, 1936
Emergency Relief--Works Progress —Secondary, 1936
Emergency Relief—Works Progress _Grade Eliminations, 1936
$\$ 67,605.91$
$\$ 14,130.00$
$71,740.00$
257,712.65
$120,586.99$
26,178.00

4,037.77
$111,201.00$
$72,183.35 \quad 174,226.84$
$600,786.00 \quad 401,317.00$
245,733.00
$793,536.85$
$254,451.00$
412,422.91
456,640.00
RECEIPTS FROM ALL SOURCES Fiseal Y゙ear 19.;~~Fiscal Year 19.3


In order to secure the debt obligations on State Roads Commission Bonds, the entire income from Truck License Fees and Franchise Taxes is segregated from other income of the Commissioner of Motor Vehicles, and is applied to the payment of interest and principal retirements on the $\$ 4,000,000$ Bond Issue of the Commission and on the $\$ 3,000,000$ Bond Issue of the Commission. Similarly, the income produced by the application of $\$ .0014$ to the $2 \phi$ Gasoline Tax is held in its entirety because it is dedicated to debt service requirements on the $\$ 3,000,000$ Bond Issue of the Commission. Both of these sums, however, are subject to the operation of the provisions contained in Chapters 355,356 and 508 of the Acts of the General Assembly of 1937, by the terms of which the Commission is permitted to refund its outstanding bonds should it elect to issue Bridge Revenue Bonds.

## Exhibit 2—Schedule 5-Bonds of the State Roads Commission of Maryland (Page 252)

At the close of the fiscal year, September 30, 19:38, there were outstanding $\$ 3,317,000$ of the authorized issue of $\$ 4,000,000$ of State Roads Commission of Maryland Four Percent Bonds, as authorized by Chapter 463 of the Acts of $193: 3$, and at the close of the year there were outstanding $\$ 738,000$ of the State Roads Commission of Maryland $3 ;{ }^{\prime}$ Bonds and $\$ 1,053,000$ of State Roads Commission of Maryland $21 / 4 \%$ Bonds, the last two being a portion of the issue of $\$ 3,000,00$ authorized by Chapter 563 of the Acts of 1935 . The total amount of bonds outstanding was $\$ 5,108,000.00$. At the close of the fiscal year, September 30, 1938, there was on hand the sum of $\$ 370,000$ in cash as a reserve fund for the payment of interest and principal on Commission's outstanding Bonds. While the Act of the Legislature of 1935 , Chapter 563 , authorized the issuance of $\$ 3,000,000$ of State Roads Commission of Maryland Bonds, at the close of the fiscal year 1938, there were $\$ 711,000$ of these bonds unsold. In order to present a comprehensive statement of the security supporting the outstanding bonds of the Commission, there is shown in this Schedule the income from the two sources of funds pledged to support debt service, together with charges thereto, and the disposition of the remainders in accordance with the Acts with reference to excess debt service funds.

Briefly, the income and debt service costs, together with the disposition of the remainders of these funds, are shown as follows:

| Fees and | Truch Liccuse .0014 of $2 c$ | S.0014 <br> of the $2 c$ |
| :---: | :---: | :---: |
| Income | Franchise Taxes | Gasoline Tax |
| May 1, 1933 to September 30, 1933 | 142,030.14 | None |
| October 1, 1933 to September 30, 1934........ | 606,809.84 | None |
| October 1, 1934 to September 30, 1935 | 614,130.76 | 154,227.36* |
| October 1, 1935 to September 30, 1936 | 677,645.15 | 303,630.55 |
| October 1, 1936 to September 30, 1937 | 745,194.76 | 340,837.59 |
| October 1, 1937 to September 30, 1938. | 746,523.61 | 347,991.79 |
| Unearned Interest | 4,277.81 |  |
| Total Receipts | \$3,536,612.07 | \$1,146,687.29 |

[^2]| Charges Against Income | Principal |
| :---: | :---: | :---: | :---: | :---: | :---: | Interest | Remainders |
| :---: |
| To |


| Total Receipts During the Perions: |  |
| :---: | :---: |
| Truck License Fees and Franchise Taxes | \$3,532,334.26 |
| One and four-tenths mills of the 2c Gasoline Tax | 1,146,68:.29 |
| Unearned Interest | 4,277.81 |
| Total Receipts | \$4,683,299.36 |



## Exhibit 3-Schedules 1 and 2-Cash Disbursements (Pages 254-257)

In this Exhibit there is presented a comprehensive statement of the disbursements made by the Commission, classified as to the principal purposes for which obligations were incurred and paid. For the purpose of this statement, the various classes of expenditures have been condensed into as few as is consistent
with clarity, and it is not intended to conver, by any means, the numerous classifications nor the magnitude of distribution of costs with respect to maintenance and construction, of all disbursements made by the Commission. Those expenditures made and charged as operating costs of the Commission, incurred primarily for the maintenance of the State System of Roads, are presented for your consideration in Exhibit 4, (pages 258-274).

DISBURSEMENTS FOR THE FISCAL YEARS 1937 AND 1938
I'ropose Amount I'ercent Amount Percent

For Construction of New Projects, Including Reconstruction, Betterments anil Additions to the State System:
Payments to Contractors for Construction work ........ \$4,915,537.28 $35.71 \quad \$ 4,735,350.91 \quad 35.68$
Cement purchased direct by the Commission for project construction ... and expenditures incident to the procurement thereof
29,243.02 . 21 19,271.87 . 15

Purchase of Rights-of-way
$399,709.34 \quad 2.90 \quad 506,156.03 \quad 3.81$

Pay of Commission's employes engaged in projects of construction and reconstruction (force account)...
Salaries of Commission's Inspectors and Engineering Forces .................................
Cost of Equipment operation (including depreciation) ...
Overhead applicable to construction and reconstruction projects-proportionate share of administrative and operating employes expenses ...............
Materials and other expenses incident to construction

| and reconstruction | 914,368.15 | 6.65 | 1,209,928.04 | 9.12 |
| :---: | :---: | :---: | :---: | :---: |
| Total | \$7,657,343.06 | 55.62 | \$8,073,269.22 | 60.88 |


Parpose Amount Percent Amount I'riocent

| Interest and Principal Payments on Obligations of the State Roads Commission : |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Expenses of Issuing Bonds... \$ | 1,304.80 | . 11 | $\$$ | 1,158.05 | . 11 |
| Interest on State Roads Commission of Maryland bonds, 1933 | 146,700.00 | 1.06 |  | 137,420.00 | 1.03 |
| Interest on State Roads Commission of Maryland Bonds, 1935 | 44,096.25 | . 32 |  | 50,962.50 | . 39 |
| Redemption of State Roads Commission of Maryland Bonds, 1933 | $227,000.00$ | 1.65 |  | 237,000.00 | 1.78 |
| Rerlemption of State Roads Commission of Maryland Bonds, 1935 | $166,000.00$ | 1.20 |  | 171,000.00 | 1.29 |
| Total ........... \$ | 585,101.05 | 4.24 | \$ | 597,540.55 | 4.50 |
| Payments to Treasurer of Maryland: |  |  |  |  |  |
| From 1/2c Gasoline Tax, <br> State Roads Commission Share | 691,588.80 | 5.02 |  |  |  |
| Sign License Fees ........ | 3,091.66 | . 02 | \$ | 3,158.40 | . 02 |
| Equivalent of Salary Deductions | 123,930.17 | . 90 |  |  |  |
| Total ..... | 818,610.63 | 5.94 | \$ | 3,158.40 | . 02 |
| Other Disbursements: |  |  |  |  |  |
| Appropriations to Tolchester Ferry Company | 1,140.61 | . 01 | \$ | 2,838.50 | . 01 |
| Funds returned to Comptroller's Working Fund, from Reconstruction Account, representing impounded cash as part of Working Fund | 40,589.06 | . 28 |  |  |  |
| Special Legal Fees incident to Baltimore Transit Co... Unclaimed Wages | $\begin{gathered} 3,500.00 \\ 31.50 \end{gathered}$ | . 03 |  |  |  |


|  | 19.97 |  | 19.38 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Purpose | Amount | Percent |  | Amount | Percent |
| Other Disbursements (Contimued) : |  |  |  |  |  |
| Miscellaneous | 1,455.64 | . 01 |  | 397.76 | . 00 |
| Purchase of Materials and Supplies placed in stock | 36,549.04 | . 27 |  | 15,110.22 | . 11 |
|  | \$83,265.85 | . 60 | \$ | 18,346.48 | . 14 |
| Grand Total - Disburse- |  |  |  |  |  |
| ments for All PurPOSES | \$13,768,714.03 | 100.0 |  | 271,667.49 | 100.00 |

For the fiscal year ended September 30, 1936, the sum of $\$ 5,153,278.79$ was disbursed for the construction of new projects inchuding reconstruction and betterments. The cost of project construction in the year 1937 was $\$ 7,657,343.06$ and in 1938 $\$ 8,073,269.22$. The cost of project construction must bear a share of overhead burden and it is shown that for the years 1937 and 1938 there were thus charged $\$ 692,375.75$ and $\$ 750$,879.01, respectively. This compares with an amount of $\$ 639,713$,89 applicable to the year 1935 , and with $\$ 604,957.21$ for 1936 , and expressed in terms of percent, it is found that the overhead burden of the Commission was distributed to construction costs at $9.044^{\%}$ for 1935 , while in 1936 it was $11.739 \%$; in 1937 , $9.041 \%$ and in $1938,9.30^{\circ} \%$ The percentage of the overhead burden of the Commission absorbed into and charged as a cost of maintaining the State System of Roads has increased. This is an unpreventable condition, and no doubt the percentage will tend to increase during that period of time when the Commission is authorized to expend, under its direct supervision, those funds administered by it for the purpose of maintaining the County Systems of Roads, for under the Act authorizing this absorption (Chapter 425, 1933), the commission is estopped from distributing any portion of its overhead burden to the funds expended for the benefit of the Counties, except in those instances where new projects of construction are financed by the application of Lateral Gasoline Taxes allotted to the Counties, or from other funds-such projects, upon completion, being added to the State System of Roads; or in those instances where specific projects of reconstruction of County roads likewise are financed by the application of Lateral Gasoline Tax funds.

Previously, in financial reports, attention has been directed to the change during the past several years, in the manner in which the Commission has disbursed large portions of its funds and the effect of these changed methods on the cash position of the Commission. Prior to 1933 , in which year the Commission began the maintenance of the County Systems of Roads, and in which year large sums of money were applied to liquidate debt service obligations, by far the greater portion of funds were expended in the construction of new projects only. But since the year 1933, a large portion of the Commission's funds is currently disbursed in satisfaction of debt service; increased disbursements for maintenance of the County systems of roads; and for cash disbursements to incorporated towns. All of these purposes require the immediate outlay of cash, whereas in those years when the greater portion of Commission funds was expended for new construction, the progress of the work demanded the outlay of cash over much longer periods of time. The effect of the present demands and the changes in purposes and in the application of Commission's funds, are best presented to you by referring to the statement of facts as set forth in Exhibition 9, (page 670). The result of this study is shown in summary form, as follows:

| Year | Disbursements over long period of time | Percent. of total Disbursements | Amount of total disbursements made currently and immerliately | Percent. of total Disburse ments |
| :---: | :---: | :---: | :---: | :---: |
| 1930 | \$12,779,415.91 | 84.48 | \$2,347,161.99 | 15.52 |
| 1931 | 11,653,312.32 | 83.80 | 2,253,203.47 | 16.20 |
| 1932 | 11,037,229.06 | 82.23 | 2,384,709.02 | 17.77 |
| 1933 | 7,395,822.79 | 66.71 | 3,690,565.72 | 33.29 |
| 1934 | 6,284,689.42 | 42.80 | 8,399,173.10 | 57.20 |
| 1935 | 7,379,600.21 | 52.91 | 6,567,086.39 | 47.09 |
| 1936 | 5,665,784.38 | 49.28 | 5,834,084.33 | 50.72 |
| 1937 | 7,911,819.33 | 57.47 | 5,856,894.70 | 42.53 |
| 1938 | 8,147,917.18 | 61.40 | 5,123,750.31 | 38.60 |

Because a large percentage of the total disbursements made by the Commission is for the purpose of remunerating its employes, it is advisable at this time and in connection with the statement concerning disbursements, to present comparable figures with respect to the number of employes and the cost of payrolls.

The Commission must employ a capable staff in a managerial capacity and an adequate number of skilled and unskilled employes in performing all those functions incident to the conduct of all phases of its work, including minor construction, reconstruction and maintenance of both the State and County systems of roads. The following table shows the number of employes at September 30, in each of the fiscal years beginning 1935:

| Employees | PerDiem | County | Sularied | Total |
| :---: | :---: | :---: | :---: | :---: |
| 1935 | 1,861 | 515 | 454 | 2,830 |
| 1936 | 1,454 | 628 | 542 | 2,624 |
| 1937. | 1,175 | 510 | 537 | 2,222 |
| 1938 | 1,316 | 739 | 525 | 2,580 |
| Amount of Payrolls |  | Per Diem |  | Total |
| Twelve months ended: |  |  |  |  |
| September 30, 1935. | \$812,6 |  | 1,931.63 | \$2,294,613.39 |
| September 30, 1936 | 681, |  | 21,368.85 | 2,302,849.78 |
| September 30, 1937. | 851,5 |  | 7,969.91 | 2,409,521.64 |
| September 30, 1938 | 855, |  | 44,292.88 | 2,299,928.41 |

## Exhibit 4—Details of Expenses (Pages 258-274)

In this Exhibit is shown the summary of expenses incurred in the maintenance of the State System of roads during the years ended September 30, 1937, and September 30, 1938. The totals, excluding expenditures made for the acquisition of capital or plant properties deemed necessary to perform road maintenance on the State and County Systems of roads, but including as an operating cost the depreciation of these properties, are shown as follows:


The net cost of maintaining the State System of roads, compared with similar costs during the past years and compared with the total mileage at the close of each year, may be shown advantageously in the following manner:

|  | Net cost of <br> mantaining | Percent. | Of total |
| :---: | :---: | :---: | :---: | | Miles of Road on the |
| :---: |
| State System at the |

In the details of this Exhibit are shown the maintenance costs for the years 1937 and 1938 , sub-divided according to the schedule of accounts for maintaining roadways. This classification of accounts is basically that schedule which has been recommended by the Committee on Uniform Accounting Procedure, of the American Association of State Highway Officials, of which Committee the Chief Auditor of your Commission is a member. This schedule has the approval of the Department of Agriculture, Bureau of Public Roads.

Reviewing the total amount expended by the Commission and representing the net cost of maintaining the System as previously set forth, the resultant average cost for maintaining each mile of road on the State System during the past several years, is:


The decrease in the average cost for maintaining the aggregate mileage of roads on the State System in 1938 may be attributable, to a given extent, to the provisions of the Budget for 1938-1939. In this budget the various appropriations for the maintenance of roads are limited in amount and in the application thereof, and the budgetary appropriations are not subject to amendments increasing the amounts available.

Previously, comments were made on the overhead burden of the Commission, and it was explained that this is absorbed by
the projects under construction at a given time, and through the Maintenance Account of the Commission, the apportionment being made on the basis of the total expended for construction, by individual projects, and the total expended as cost of maintenance of the State System.

It will be of interest to review the amount charged as overhead to construction and the amount absorbed through the Maintenance Account of the Commission during the past several years, with the resulting percentages of distribution, based on the total amount of funds disbursed for all purposes during each fiscal year.

| Year | Overhead Charged to Construction Projects (Including Reeonstruction) | Pereent of Total Disbursements | Orerhead Absorbed Through Maintenance Accounts | Percent of Total <br> Disbursements |
| :---: | :---: | :---: | :---: | :---: |
| 1934 | \$619,188.09 | 4.49 | \$394,724.81 | 2.87 |
| 1935. | 639,713.89 | 4.58 | 240,634.37 | 1.73 |
| 1936 | 604,957.21 | 5.26 | 312,094.11 | 2.71 |
| 1937. | 692,375,75 | 5.03 | 282,644.73 | 2.05 |
| 1938 .. | 750,879.01 | 5.66 | 217,365.96 | 1.64 |

The total overhead of the Commission in each of the years and the resulting per cent of total disbursements for all purposes were:

|  | Tear | Total Overhead | Percent of Total |
| :---: | :---: | :---: | :---: |
| Disbursements |  |  |  |

Exhibit 5-Schedule 1-Balance Sheet at September 30, 1937 and September 30, 1936, Compared—Schedule 2-Balance Sheet at September 30, 1938, and September 30, 1937, Compared-Schedule

3-Funded Balance Sheet (Pages 276-281)
Assets-
The cash balance of the Commission on September 30, 1938, was $\$ 2,485,126.45$, including the Working Fund advanced by the Treasurer of Maryland amounting to $\$ 208,897.01$ and including the Federal Trust Fund of $\$ 500,000.00$, as compared with $\$ 2,229,883.56$ on hand the corresponding day in 1936, an increase
of $\$ 255,242.89$. In commenting on the statement of facts set forth in Exhibit 1, Schedule 2 (page 227), a complete analysis of the aggregate cash balance of the Commission on hand September :30, 1938 , was set forth, and it was shown that not all of this amount is available for use in discharging the Commission's current obligations. It was found in the comments on this Exhibit that a portion of the Commission's cash balance is represented by funds dedicated to specific purposes, as well as a portion of the cash impounded, and consequently restricted from use. In the previous financial reports of the Commission, it was shown that the sum of $\$ 359,614.26$, which is now represented by a Certificate of Beneficial Interest, had been removed as active cash and consequently the balance on hand at September 30, 1935, reduced a corresponding amount. While the impounded cash has been removed from the aggregate balance of cash, it is impossible to affect a like reduction in the cash balances of those funded accounts which were originally credited with the receipt of the cash now impounded. Hence, the Commission must carry in these accounts the equivalent of the respective impounded amounts, for it would be improper and impossible to deprive these accounts of the cash that was credited to them and is now impounded. This would affect several of the County funds and other Construction Funds.

This same procedure was followed in the presentation of the report for the years now under review, so that the aggregate cash balance shown on hand at September 30, 1938, is free of any impounded or restricted funds, while those revenue accounts affected, are not so reduced.

There is shown on the Balance Sheet at September 30, 1938, under the caption "Current Assets" an item of $\$ 5,108,000.00$, of which $\$ 3,317,000.00$ represents the amount of future funds from Truck License Fees and Franchise Taxes that will be necessary to service-interest and principal-the outstanding bonds of the State Roads Commission authorized in the principal amount of $\$ 4,000,000$. Similarly there is included in this item on the Balance Sheet an amount of $\$ 1,791,000.00$ which represents the income in future years that must be applied to service-interest and principal-the outstanding bonds of the State Roads Commission authorized in the principal amount of $\$ 3,000,000$. The item of $\$ 17,312,669.46$ under the caption "Authorized Provisions for the Expenditure of Funds including Con-
struction Work in Progress", represents amounts authorized for construction and other related road work, and is the aggregate of uncompleted projects and work in progress at September 30, 1938. This compares with an amount of $\$ 14,489,885.43$ appearing in the Balance Sheet at September 30, 1937. These amounts represent the encumbrances against each of the accounts as originally entered, the authorization for encumbrance having been formally approved by the State Roads Commission and the funds required therefor having been authorized for expenditure.

At September 30, 1938, $\$ 12,355,569.78$ of the first amount appearing immediately above remained unpaid and at September 30, 1937 there remained unpaid $\$ 9,677,078.34$. In the Balance Sheet is also shown the capitalized value of roads and highway facilities, including lands and buildings used in highway operation, the value of construction and maintenace equipment and other properties at September 30, 1938 shown as $\$ 160,258,369.33$, compared with $\$ 155,339,431.22$ as the capitalized value of the assets of the Commission on September 30, 1937. The cost value of all highways and bridges, together with other appurtenances at September 30, 1938 was $\$ 157,093,420.32$ and at September 30, 1937, it was $\$ 152,469,076,71$. These amounts are the actual cost of road and bridge projects, entirely completed, and represent the value of the State Road System at the close of each of the years September 30, 1937 and 1938.

## Liabilities-

The Commission's accountability for all funds to be administered by it at September 30, 1938 and at September 30, 1937, is shown in the Balance Sheet as "Revenue Accounts" $\$ 20,061,892 .-$ 54 and $\$ 17,002,399.07$, respectively.

The total charges against this aggregate responsibility for the administration of funds and represented by the cost value of uncompleted projects and advances for construction, were $\$ 17,576,766.09$ in 1938 and $\$ 14,460,998.18$ in 1937 , so that the balance of funds in the custody of the Commission was $\$ 2,485$,126.45 at September 30, 1938, and $\$ 2,541,400.89$ at September 30, 1937. The details of the individual accounts and the status of each fund are shown in Exhibit 7, Schedule 1 and Schedule 2, Column 3 (pages 358 and 360).

On the Balance Sheet at the close of the year, September 30, 1938, will be shown two items, one of $\$ 500,000$, and the other of $\$ 208,897.01$, which represent, in the first instance, an advance of funds by the Federal Government to assist in financing those
projects constructed solely by Federal Funds ; and with respect to the second item, an advance made by the Treasurer of Maryland for disbursing salaries and wages to the employes of the Commission. These funds are operated on the imprest system. Likewise, appearing on the Balance Sheet in the capital section thereof, is shown the Commission's liability for the redemption of its $4 \%$, $3 \%$ and $21 / 1 \%$ bonds in the aggregate amount of $\$ 5,108,000.00$ of which $\$ 3,317,000.00$ is the 4 Bonds of the Commission outstanding at September 30, 1938, and $\$ 738,000.00$, the 3 '/' Bonds of the Commission outstanding at the close of the period, and $\$ 1,053,000.00$, the $21 / 4.4$ Bonds then outstanding.

Worth of Possessions, Net Worth-
In the Balance Sheet there is shown that the citizens of Maryland on September 30, 19:38, had invested in the Highway System of the State $\$ 160,258,369.33$ and at September 30, 1937, $\$ 155,339.431 .22$.

## Funded Balance Sheet

Because a number of the Commissions's funds show cash overdrafts, there is shown in this Schedule the use of funds in other accounts with credit balances, which accounts have contributed the equivalent of the overdrafts in County and other Fund Accounts.

Exhibit 6—Schednles 1 and 2—Statements of Authorized Expenditures Financed From the Several Funds, October 1, 1936 to September 30, 1937 (Pages 282-311), October 1, 1937 to September 30, 1938 (Pages 312-357)

Appearing in this Exhibit are the details of amounts authorized by the Commission for expenditure for all classes of work. This presentation is a chronological record of the action taken by the Commission on all projects intended to be performed. This Exhibit will indicate also the purpose for which the funds were authorized; the project numbers under which the expenditures are to be made and to which project numbers all costs during the progress of the project are accumulated until completed and the account closed in the accounting records; the funds from which financed ; and the County for whose benefit the work is to be performed or in which the project is located.

A new class of authorizations will appear in this presentation and represents those amounts authorized by the Commission to be expended from "County Construction Funds." Reference has heretofore been made to the funds restored from
proceeds of State Bonds to prevent the imposition of penalties under the Hayden-Cartwright Act appropriating Federal funds, and it has been pointed out that the sum of $\$ 3,300,000$ will be derived from the sale of bonds of the State of Maryland. Of the total amount dedicated to road use from this source, the sum of $\$ 1,700,000$ is applicable to 1938 and $\$ 1,600,000$ to the year 1939. These sums, together with incomes from other sources, later to be explained, must be used exclusively for the construction of new projects, and due to the fact that a portion of the construction funds is derived from the Federal Government and must be equalized with other State Funds, it is important to state the allocation of construction funds to the Counties, to the State Roads Commission and to Baltimore City, and the distribution of the Federal Funds apportioned to the Counties.

A summation of the authorizations, approved at regular meetings of the Commission, as they appear, indicates a total of $\$ 12,204,884.32$ applicable to 1937 and $\$ 11,494.095 .37$ applicable to 1938 . These in total, by funds, are:

Chargeable to County Funds, the income being derived from the $1 / 1 / 2 \mathrm{c}$ Lateral Gasoline Tax and Proceeds of Bonds of the Counties, or advances made by them
Chargeable to Baltimore City, the income being derived primarily from proceeds of the $1 \frac{1}{2}$ c Lateral Gasoline Tax

| $19.3 \%$ | 1938 |
| ---: | ---: |
| $\$ 2,374,505.07$ | $\$ 2,110,358.04$ |
| $965,398.18$ | $69,292.26$ |
|  |  |
| $2,262,636.80$ | $2,148,672.89$ |
| $1,645,187.78$ | $1,596,328.50$ |
| $328,539.68$ | $341,230.20$ |
| $828,380.36$ | $829,394.52$ |
| $3,800,236.45$ | $4,398,818.96$ |
| $\$ 12,204,884.32$ | $\$ 11,494,095.37$ |

In addition to the aggregates of authorizations shown above, the details of which are set forth in this Exhibit, the Commission by Legislative sanction, is compelled further to encumber and use its funds for various purposes. Consequently, it is found that funds have been applied to those purposes established by Legislative authorization such as: the payment of debt service, that is, interest and principal retirements of bonds of the State Roads Commission ; funds directed into the General Fund of the State from the Commission's share of the $1 / 2 \mathrm{c}$ Gasoline Tax Fund ; appropriations to the Tolchester Ferry Company; for the engagement of Prison Labor incident to the maintenance of State Roads; for the prevention of soil erosion at Chesapeake Beach; for the protection of the beach at Ocean City ; and for the payments to Baltimore City of its share of $11 \cong$ c Lateral Gasoline Tax. The details of these and other obligations arising from Legislative authorizations, are more particularly set forth in the statement of Disbursements referred to in the text of the report on page 196 and in the Exhibit of Disbursements, appearing on pages 254-257.

## Exhibit 7—Schedules 1 and 2

Fund Statement-Cash Balances in the Fund Accounts at September 30, 1937, and remaining Balances after satisfying all obligations incident to each fund at the close of the period (Pages 358-359).

Fund Statement-Cash Balances in the Fund Accounts at September 30. 1938, and remaining Balances after satisfying all obligations incident to each fund at the close of the period (Pages 360-363).

In the following comments, respecting the fund statement of the Commission, references will be made only to the status of all the accounts at September 30, 1938, which appear on Schedule 2. There is thus shown an aggregate balance of cash in all the accounts of $\$ 2,485,818.02$, but the total of the overexpended accounts is $\$ 5,039,600.91$, while those with credit balances aggregate $\$ 7,525,418.93$. Similarly there is shown in column 8 the amount of undischarged and unsatisfied maturing obligations amounting to $\$ 5,741,251.35$ which when paid, would increase the overexpenditures in the accounts to a total of $\$ 8,326,103.17$ and would reduce the remainders in the accounts with credit
balances to a new total of $\$ 5,070,669.84$, resulting in a net overencumbered aggregate balance of $\$ 3,255,433.33$.

Immediately following the general fund statements of the Commission and presented in 119 schedules, there are set forth the details of all transactions in connection with the administration of funds by the Commission incident to each County's general and construction accounts and all other accounts, and the accountability of each fund, for each of the fiscal years.

The respective schedules for the fund account of a County, or other account, will show the condition of funds on hand at the beginning of the fiscal period, October 1, 1936, as they appeared in the last published report of the Commission. The account likewise will show the receipts for the year and the sources, as well as the charges by individual projects, and the amount required to complete, if the project was in the course of completion at the close of the fiscal year.

## Exhibit 7-Schedules 3 and 4

## Cash Balances in the Revenue Accounts at September 30, 1937, the total

 receipts and total disbursements during the fiscal year 1937 and the cash balance on hand the close of period (Pages 364-365).Cash Balances in the Revenue Accounts at September 30, 1938, the total receipts and total disbursements during the fiscal year 1938 and the cash balance on hand the close of period (Pages 366-367).

These statements (Schedule No. 3 and No. 4 of Exhibit No. 7), similar to the Fund Statement, are intended to show the actual aggregate of the transactions of each fund account, based on the cash balance on hand at the beginning of the fiscal year, the total receipts into the account and the total disbursements made therefrom (after considering certain inter-fund transfers) and the cash balance at the close of the fiscal year. There follows a summarization of the County accounts, supported by the Lateral Gasoline Tax Fund and funds paid to the Commission by the Counties, applicable to the fiscal year 1937:


| Allegany | \＄4，842．12 | \＄88，023．33 | \＄118，179．52 | \＄25，314．02 |
| :---: | :---: | :---: | :---: | :---: |
| Anne Arundel | 43，573．53 | 88，370．25 | 91，977．78 | 39，966．00 |
| Baltimore | 17，813．72 | 193，453．11 | 556.39 | 210，710．44 |
| Calvert | 95， $2 \times 0.69$ | 133，385．09 | 38，799．11 | 1，134．र1 |
| Caroline | 13，501．4．＇ | 82，273．49 | 90，462．95 | 21，690．89 |
| Carroll | 42，241．66 | 157，637．78 | 169，359．60 | 30，519．84 |
| Cecil | 18，666．07 | 108，091．90 | 112，364．97 | 14，393．00 |
| Charles | 19，135．97 | 85，396．40 | 106，689．30 | 2，156．9．3 |
| Dorchester | 14，592．15 | 94，093．75 | 101，570．04 | 7，115．86 |
| Frederick | 24，954．86 | 207，330．28 | 177，057．73 | 55，227．41 |
| Garrett | 3，341．04 | 122，879．69 | 134，427．55 | 8，206，82 |
| Harford | 179，717．40 | 182，249．77 | 342，004．32 | 19，862．85 |
| Howard | 1．3，402．11 | 72.198 .10 | 65，185．95 | 6，389．96 |
| Kent | 1ヵ6，ッロ年．34 | 281，457，44 | 93，905．22 | 1，217．88 |
| Montgomery | 191，221．5．5 | 323，955．99 | 76，341．94 | 56，392．50 |
| Prince George＇s | 7，299．23 | 158，488．66 | 132，853．82 | 32，934．07 |
| Queen Anne＇s | 17，499．56 | 81，058．34 | 105，065．90 | 6，508．00 |
| St．Mary＇s | 49.41 | 73，923．68 | 62，620．66 | 11，352．43 |
| Somerset． | 20，036．78 | 60，364．71 | 70，642．22 | 9，759．27 |
| Talbot | 2，254．69 | 52，426．93 | 64，523．88 | 9，842．26 |
| Washington | 6，061．35 | 130，219．07 | 159，368．65 | 23，088．2．） |
| Wicomico | 21，030．49 | 92，306．75 | 104，680．63 | 8，656．61 |
| Worcester | 11，641，21 | 89，286．01 | 91，056．75 | 9，870．47 |
| Baltimore City | －．359．54 | 990，887．04 | 968，853．09 | 14，676．41 |
| Counties－Restrict－ ed Cash， $11 / 2$ c Gas－ oline Tax， |  | 235，859．36 |  | 235，859．36 |
| Baltimore City－ Restricted Cash， $11 / 2 \mathrm{c}$ Gasoline Tax， |  | 101，082．59 |  | 101，082 59 |
| Total of County Accounts，Over－ expended， | 502，532．66 |  |  | $104,3.31 .8 \%$ |
| Total of County Accounts，with Credit Balances， | 454，751．24 |  |  | 859，696．99 |
| Totals，．．．．．．．．．．．．． | $52,286.42$ | 4，286．699．51 | $3,478,547.97$ | 755.365 .12 |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Construction And | Other Fu | Accounts | 1937 |  |
| Grade Elimination, ${ }_{12} \mathrm{c}$ Gasoline Tax, | 25,742..32 | 914,470.25 | 790,985.31 | 149,227.26 |
| Federal Grade Elimination, 1936 Appropriation, $\qquad$ | 293,182.44 | 431,000.2. | 626,363.64 | 488,545.86 |
| Federal Municipal <br> Allotment, 1934 Appropriation, | 29\%,865.36 | 67,605.91 | $44,058.38$ | 186,201.0i |
| Special Construction <br> Funds of 1934, .... | 439,28.3.42 | 145,212.53 | 171,705.15 | 466,2060.04 |
| Special Construction Funds of 1936, .... | 589, 29.3 .84 | 1,172,005.40 | 1,920,039.32 |  |
| P. W. A. Construc. tion Funds of 1935, and $45 \%$ Grant, | 518,084.39 | 972,575.55 | 300,663.05 | 1,189,996.89 |
| Regular Federal Aid of 1935 with equa State Funds, | 61,0.38.6i | 1,622,032.03 | 1,506,493.26 | 54,500.10 |
| Regular Federal Aid of 1936 with equal State Funds, |  | 1,013,412.58 | 21,346.13 | 992,066.45 |
| 1935 Federal Allotment, $\$ 1,810,000$ | 358,717.88 | 330,82:.00 | 298,319.57 | 2:0,428.69 |
| Ocean City Special | 37,494.47 | $30,000.00$ | 6,801.89 | 60,692.58 |
| 1936 Flood Relief, State and Federal Appropriations, .... | 4,660.85 | 9,502.10 | 354,299.55 | $349,458.30$ |
| Debt Service, State Roads Commission Bonds: |  |  |  |  |
| $\$ .0014$ of the $2 c$ Gasoline Tax ..... |  | 102,251.27 | 102,251.27 |  |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Truck License Fees and Franchise Taxes, $\qquad$ |  | $629,221.34$ | 629,221.34 |  |
| Debenture Reserve: | $370,000.00$ |  |  | $370,000.00$ |
| Highway Planning Survey, | 84,908.30 | 66,807.31 | 168,633.53 | $16,913.92$ |
| Gasoline Tax Refunds: |  |  |  |  |
| Cambridge, .......... | 2.92 |  |  | 2.92 |
| Cumberland, ........ | 795.97 | 388.09 |  | 1,184.06 |
| Frederick, ............. | 29.78 | 4.77 |  | 34.55 |
| Hagerstown, ....... | 2,997.81 | 254.29 |  | 3,252.10 |
| Salisbury, ............ | 12.23 |  |  | 12.23 |
| Sign Permit Rev. enue, $\qquad$ | 8,443.45 | 9,574.19 | 8,899.69 | 9,117.95 |
| Sign License Revenue, |  | 3,091.66 | 3,091.66 |  |
| Unclaimed Wages, | 199.76 | 69.28 | 31.50 | 237.54 |
| Interest on Bank Balances, | 2,077.63 |  |  | 2,077.63 |
| Tolchester Ferry, .... |  | 1,140.61 | 1,140.61 |  |
| Unearned Interest State Roads Commission Bonds, ... |  | 4,277.81 | 4,277.81 | .-............ |
| Application of Federal Funds tc County Projects |  | 834,335.57 |  | $834,335.57$ |
| Total Construction and Other Fund Accounts Overexpended, $\qquad$ | 1,686,.324.58 | $330,822.00$ | 44,058.38 | 3,115,655.64 |
| Total Construction and Other Fund Accounts with Credit Balances |  | 8,029 | 6,914,564.28 | 3,666,737.83 |
| Credit Balances | $1,409,506.91$ | 8,029,232.76 | 6,914,564.28 | 3,666,737.83 |
| Totals, ............ | $2 \div 6,81 \div .6 \%^{\circ}$ | 7,698,405.76 | 6,870,505.90 | $551,082.19$ |


Maintenance and
Reconstruction
Fund, ................ 2,608,515.53 2,095,098.12 $3,379,835.53 \quad 1,323,778.12$
Totals for All
Accounts for
Year 1937:
Total of All Over-
expended Ac-
counts, …......... 2,19.3,86i2.24 3.30,8こう.00 44.0.58..38 3,219,982.51
Total of All Ac-
counts with
Credit Balances $4,472,773.68$ 14,411,030.39 $\quad 13,772,947.78 \quad 5,850,212.94$
Grand Total ........ $\$ 2,278,911.44 \$ 14,080,203.39 \quad \$ 13,728,889.40 \quad \$ 2,630,225.43$

## For the Fiscal Year 1938

Data similar to that shown immediately above, but referring to the fiscal year 1938 , is now presented:


## County Accounts:

| Allegany, | 25,314.0\% | 70,383.85 | 82,986.89 | 3).912.11 |
| :---: | :---: | :---: | :---: | :---: |
| Anne Arundel, | 39,966.00 | 64,854.12 | 73,865.72 | 30,954.40 |
| Baltimore, | 210,710.44 | 141,973.41 | 198,257.09 | 154,426.76 |
| Calvert, | 1,1.34.:1 | 25,737.67 | 25,011.20 | 408.24 |
| Caroline, | 21,690.8.9 | 60,317.70 | 50,276.06 | 11,649.25 |
| Carroll, | 30,519.84 | 119,087.39 | 126,960.86 | 22,646.37 |
| Cecil, | 14,393.00 | 92,952.54 | 98,116.81 | 9,228.73 |
| Charles, | 2,156.93 | 63,3,34.96 | 60,526.08 | 651.95 |
| Dorchester, | 7,115.86 | 69,065.40 | 74,034.31 | 2,146.95 |
| Frederick, | 55,227.41 | 154,788.67 | 167,260.83 | 42,755.25 |
| Garrett, | 8,206.82 | 114,998.38 | 112,806.29 | 6,014.is |
| Harford, | 19,962.85 | 290,287.65 | 264,585.06 | 45,665. |


|  |  |  |
| :--- | :--- | :--- |

Construction Funds Applicable To Each County :

| Allegany, | 20,351.50 | 4,357.04 | 15,994.46 |
| :---: | :---: | :---: | :---: |
| Anne Arundel, | 20,908.67 | 2,409.12 | 18,499.55 |
| Baltimore, | 45,751.76 | 1,022.04 | 44.729.72 |
| Calvert, | 5,277.14 | 2,914.87 | 2.362 .27 |
| Caroline, | 19,446.28 | 627.68 | 18,818.60 |
| Carroll, | 35,253.95 | 4,532.29 | 30,721.66 |
| Cecil, | 23,607.08 | 3,518.71 | $20,088.37$ |
| Charles, | 19,933.74 | 1,408.79 | 18,524.95 |
| Dorchester, ............. | 22,249.12 | 3,796.27 | 18,452.85 |
| Frederick, ............... | 45,159.85 | 24,514.62 | 20,645.23 |
| Garrett, .................... | 28,638.36 | 22,303.78 | 6,334.58 |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Harford, |  | 29,091.11 |  | 29,091.11 |
| Howard, |  | 15,598.80 | 1,121.23 | 14,477.57 |
| Kent, |  | 9,964.08 | 6,867.19 | 3,096.89 |
| Montgomers, |  | 19,337.97 | 2,126.30 | 17,211.67 |
| Prince George's, .... |  | 26,427.43 | 40.13 | 26,387.30 |
| Queen Anne's, |  | 19,185.20 | $2,123.10$ | 17,062.10 |
| St. Mary's, .................. |  | 16,730.38 | 795.89 | 15,934.49 |
| Somerset, ................. |  | 14,240.86 | 1,531.15 | 12,709.71 |
| Talbot, |  | 12,395.43 | 35,245.20 | 22,84.9.3: |
| Washington, |  | 29,665.51 | 7,945.36 | $21,720.15$ |
| Wicomico, |  | 21,831.39 | 1,651.69 | 20,179.70 |
| Worcester, |  | 21,135.06 | 13,913.18 | 7,221.88 |
| Baltimore City, ...... |  | 189,416.67 | 16.5,833.46 | 23,583,21 |
| Total County Construction Accounts, Overexpended, |  |  |  | 22, X:9.: |
| Total County Construction Accounts, with Credit Balances |  | 1,011,597.34 | 610,599.09 | 123,848.02 |
| Totals, |  | 1,011,597.34 | $610,599.09$ | 400,998.25 |
| Construction and | her Fin | 19:38: |  |  |
| Grade Elimination, $1 / 2 \mathrm{c}$ Gasoline Tax, | $149,297.26$ | 658,408.32 | 1,400.38 | $809,035.96$ |
| Grade Elimination, Restricted Revenue, 1/2c Tax, |  | 46,451.78 | +........ | 46,451.78 |
| Federal Grade Elimination, 1936 Appropriation, | 488,54.5.86 | 456,819.50 | 1,100,457.31 | 1,1\% |
| Federal Municipal Allotment, 1934 Appropriation, | $180,201.07$ | 14,130.00 | $67,407.02$ | 239,4:8.09 |
| $\begin{gathered} \text { Special Construc- } \\ \text { tion Funds of } \\ 1934, \end{gathered}$ | $4606,2036.04$ | 11,125.0f) | 97,807.92 | 5.52,958.96 |
| $\begin{array}{cc} \text { Special } & \text { Construc- } \\ \text { tion } & \text { Funds of } \\ 1936, & \end{array}$ |  | 217,519.00 | 983,792.51 | $\therefore 104,101.30$ |

F


From the facts contained in the Summary form just shown, and as reflected in greater detail in the Exhibits, the following conclusions are presented:

|  | Oecrexpended Balances | Credit <br> Balances | Net <br> Balance |
| :---: | :---: | :---: | :---: |
| At September 30, 1936County Accounts, $\qquad$ | \$50\%,53う.66 | \$454,751.24 | 552, 586.42 |
|  | 1,686,324.58 | $\mathrm{I}, 409,506.91$ | 236,81i.6\% |
| Maintenance and Reconstruction, |  | 2,608,515.53 | 2,608,515:5:3 |
|  | \$2, 193,862, 24 | \$1,472,773.68 | \$2,278,911.44 |
| At September 30, 1937- |  |  |  |
| County Accounts, | \$104,3.31.87 | \$859,696.99 | \$755,365.12 |
| Other Funds, | $\therefore, 115,655.64$ | 3,666,737.83 | $551,082.19$ |
| Maintenance and Reconstruction, |  | 1,323,778.12 | 1,323,778.12 |
|  | \$3, $219,98 i .51$ | \$5,850,212.94 | \$2,630,225.43 |
| At September 30, 1938- |  |  |  |
| County Lateral Accounts,.. | \$130,162.44 | \$747,643.46 | \$617,481.02 |
| County Construction Accounts, $\qquad$ | 22,849.8\% | 423,848.02 | 400,998.25 |
| Other Funds, | 4,886,588.i0 | 4,369,881.11 | $516.20 \% .59$ |
| Maintenance and Reconstruction, |  | 1,984,046.34 | 1,984,046.34 |
|  | \$5,03.9,600.91 | \$7,525,418.93 | \$2,485,818.02 |

It is important to note that the credit balances represent the amount of cash to the credit of funds that must be used for the benefit of the overexpended position of County accounts and other accounts. The inter-fund use of funds is particularly set forth in the Funded Balance Sheet, Exhibit 5, Schedule 3, pages 280-281. At this time it is strongly recommended that appropriate action be taken by the County authorities to perfect a plan whereby the overdrawn positions may be eliminated before the close of each fiscal year of the Commission. Such action is indeed necessary, for this condition of overexpended accounts creates an undue burden on the funds of the Commission, requiring cash outlays which may cause it to be placed in the position of not being able to satisfy its current obligations. The overexpended condition of these accounts, and others, will certainly be a contributing factor.

It is important at this time to comment specifically on the funds administered by the Commission through its Maintenance and Reconstruction Account.

The revenue is derived primarily from the 2c Gasoline Thax and Income from Commissioner of Motor Vehicles. During the period from October 1, 1936, to September 30, 19:37, the income and increments were $\$ 4,165,950.91$, which, added to the balance on hand in this account, September 30, 1936, of $\$ 3,192,767.48$, resulted in a gross amount of $\$ 7,358,718.39$ available for expenditure during the period for all those projects which are proper items to be financed from this sum. The aggregate charges to this account in this fiscal year 1937 were $\$ 6,540,140.99$. The total income and increments during the fiscal year 1938 were $\$ 4,677,-$ 096.92 and the total charges $\$ 4,514,101.68$. The purposes for which these expenditures were made may be shown concisely as:

| Purpose | Amount Charged in 19.3 | Amount Charged in 193: |
| :---: | :---: | :---: |
| For the Maintenance of the State System of Roads and Bridges | \$ 1,972,591.63 | \$ 1,637,819.54 |
| Contribution to the General Fund of the State | 123,930.17 |  |
| Disbursements on Projects of Reconstruction, Betterments and Additions to the State System (Completed) | $901,149.07$ | 1,213,500.34 |
| Transfer to Ocean City Beach Protection Fund | $30,000.00$ | 30,000.00 |
| Contribution to Prison Labor Account |  | 100,000.00 |
| Contribution to Highway Plamning Survey Project (Partial) | $36,000.00$ |  |
| P'artial Costs of Hollofield Bridge | 7,895.35 |  |
| Use of Equipment, charged to Overhead As Depreciation (credit) | 102,158.84 | 10.2,497.0.9 |
| Transfer to Chesapeake Beach Project- Soil Erosion $\qquad$ |  | 30,000.00 |
| Transferred to County Construction Accounts (Chapter 380, 1937) |  | 175,000.00 |
| Transferred to Worcester County Account, being costs of Wharf Road at Ocean City $\qquad$ |  | 9,845.44 |
| Transferred to Garrett County Account as partial costs of Grantsville-Bittinger Road |  | 10,000.00 |
| Transferred to Queen Anne's County Account, being partial costs of Ferry Road |  | 8,183.51 |
| Miscellaneous Charges | 10,545.00 | 3,146.69 |
| Disbursements made on Projects of Re-construction-not completed | 1,002,473.70 | 1,399,103.25 |

Transferred to Construction Accounts to
$95,724.31$
$193,029.86$
$192,825.01$
$39,743.68$
$\$ 4,514,101.68$
equal Federal Aid for 1935-t
Transferred to County Accounts, Act of Legislature, 19:37, Chapter 380:
Calvert
Kent
Montgomery
Returned to Comptroller of Maryland, portion of Working Fund Impounded

```
2,0:36,35%.00)
```

2,0:36,35%.00)
$2,(0:, 6,352.00)$

```
\(\$ 6,540,140.99\)
\(95,724.31\)
\(193,029.86\)
\(192,825.01\)

39,7 \(\times 3.68\)

Totals

After deducting the above expenditures from the total available in the Maintenance and Reconstruction Account at September \(30, \$ 818,577.40\) remained for the satisfaction of those authorized projects unfinished at September 30, 1937, and for additional new work. After deducting the above disbursements for the year 1938 from the revenue account balance, there remained \(\$ 1,984\),046.34 which was available to complete work then in progress, ardditional new work, and for equalization of Federal Funds.

A Fund Statement showing the cash balances in the County Lateral Accounts, the County Construction Accounts and all other fund balances similar to those of September 30, 1937, and 1938, together with a statement of anticipated income to each account to the close of the fiscal year, is prepared and submitted to Commission Members at the close of each month.

Exhibit 8—Schedules 1 and 2—Summary of Disbursements made from County Lateral Gasoline Tax Funds, and Average Expendi-
ture, Per Mile, for Maintaining County Roads.
October 1, 1936, to September 30, 1937 (Page 667)
October 1, 1937, to September 30, 1938 (Page 668)
Relying on the provisions of the original Act authorizing the State Roads Commission to apply Lateral Gasoline Tax funds in the maintenance of County Roads and for other purposes as passed by Chapter 425, 1933, re-enacted by Chapter 465, 1935, and Chapter 341, 1937, the Lateral Gasoline Tax is expended in the Counties for the following purposes:
(a) Construction of Lateral Roads as part of the State System,
(b) Construction, reconstruction and maintenance of County Roads or Streets of Incorporated Towns,
(e) For the satisfaction of debt service-either interest or principal-on evidences of debt authorized by the County for road improvements.

In expending these funds for the benefit of each of the Counties, by law, the Commission is estopped from applying a ratable share of its overhead burden to expenditures incident to County Road Maintenance and other related purposes, except construction, the Act compelling the Commission to absorb such overhead as a charge against its funds.

In these Schedules are shown expenditures of funds in the Counties and chargeable to the Lateral Gasoline Tax fund for maintenance of the County Systems in twenty counties; payments to Incorporated towns; payments to the Counties for the satisfaction of debt service; and disbursements for other road purposes.
\begin{tabular}{lrr} 
Purpose & \multicolumn{1}{c}{\(19.3 \%\)} & 19.38 \\
Maintenance of County Roads & \(\$ 1,062,971.15\) & \(\$ 934,481.14\) \\
l'ayments to Incorporated Towns & \(57,320.55\) & \(72,579.93\) \\
Payments to Counties for Satisfaction of & & \\
Debt Service & \(516,361.69\) & \(584,387.27\) \\
Disbursements for all other road purposes & \(873,041.49\) & \(693,668.71\) \\
Totals . & \(\$ 2509,694.88\) & \(\$ 2,285,117.05\)
\end{tabular}

It might be well at this point to present the total amount expended during the past six fiscal periods for the maintenance of the County Systems of Roads, and this is set forth below:
\begin{tabular}{cccccc} 
& \begin{tabular}{c} 
Anerage \\
Erpen- \\
diture
\end{tabular} \\
Based on \\
Mileage
\end{tabular}

The purposes of this schedule are to indicate the miles of roads on the County Systems, the amounts expended in the maintenance thereof during the past two fiscal periods, and the resultant average expenditure per mile.

Exhibit 9-Cash Dishursements and purposes for which made during the
fiscal years 1930 to 1938, inclusive (Pages 670-671)
This statement is presented in order to convey to you:
(a) The proportionate amount of total disbursements of the Commission that is not applied directly to road construction and maintenance;
(b) The rapidity with which funds of the Commission are being disbursed.

Expressed in terms of percent of total disbursements made by the Commission during the years 1930 to 1938 , inclusive, in this Exhibit is shown that certain sums are applied to purposes other than road construction and maintenance, and it is of interest to note the constantly increasing percentage of total disbursements thus applied.

In 1930 only \(1.18:\) of all the disbursements made by the Commission was used for collateral road purposes, such as Appropriations to the Chesapeake Bay Ferry Companies, and for debt service; while during the intervening years, varying percentages of the total disbursements were for purposes other than direct construction and maintenance, reaching a percentage in the year 1938 of \(19.89 \%\).

In this Exhibit is shown also the rapidity with which funds of the Commission are now disbursed. Beginning in the year 1930 and continuing to 1932, by far the greater portion of Commission's disbursements was made for the construction of roads and highway facilities, and as the plan of financing such undertakings was usually accomplished or extended over a considerable period of time, the disbursements of funds to satisfy such construction costs, would be projected over a corresponding length of time, so that the funds were disbursed at a rate less than the current income. In the year 1930, during which year the only funds of the Commission disbursed rapidly or currently were those required in the maintenance of the State System of roads, it was found that only \(15.52^{\circ}\); of the aggregate disburse-
ments was required to be paid out for other than construction purposes, while in the year 1938 the percentage of total disbursements required for the immediate satisfaction of obligations had reached the very high mark of \(38.60 \%\), although in the year 1934 it was \(57.20 \%\).

\section*{Exhibit 10—Total Miles of the State Roads System at September 30, 1938, by Enginecring Districts and by Types (Page 672)}

In this Schedule is shown the total mileage of the State System divided into types of construction, and the miles in each engineering district. This table is presented in order to establish a comparison between the costs of maintaining roads in the several engineering districts based on those costs appearing as Expenses of Operation set forth in Exhibit 4, page 258.

\section*{Conclusion}

The aforegoing general comments and references to the financial transactions of the Commission during the period October 1, 1936, to September 30, 1938, supported by the succession of exhibits and schedules immediately following, represent an accurate summary of the accountability of funds administered by your Commission.

This report does not contain specific recommendations for the future development and improvement of the accounting department and financial procedures, such recommendations and proposals will continue to be made to the Commission Members during the regular course of business throughout the year. It is important to note, however, that much improvement has been accomplished during the fiscal year October 1, 1937, to September 30,1938 , due to the installation of modern accounting machines which are so essential in the vast cost distribution processes required for the proper determination of operating costs, construction costs and budgetary control.

During the summer of 19:37, after a thorough investigation of the adaptability of the many accounting machines capable of employment in the Commission's problems, and after an unsuccessful trial of other mechanical distribution machines, the Commission, by its action, purchased outright at a cost of \(\$ 17,673.90\) the required number of Accounting Distributing Machines and Accounting Bookkeeping Machines, which have been
in successful operation during the past fiscal year. The result obtained from use of these machines has been satisfactory, and their efficiency, no doubt, will reach a higher state of perfection. The installation of this type of machine was found to be far more economical of operation than other types.

I now respectfully direct your consideration to all the Exhibits, Schedules and Statements immediately following, each of which has been referred to only briefly in the aforegoing text.

Respectfully submitted,
William A. Codd,
Chief Auditor.
WAC:LBM

Exhibit 1
Schedule 1

\section*{SUMMARY OF CASH RECEIPTS AND DISBURSEMENTS BY MONTHS \\ OC'TOBER 1, 1936, TO SEP'TEMBER 30, 1937}
\begin{tabular}{|c|c|c|c|c|}
\hline & & Receipts & Disbursements & Balance \\
\hline Balance September 30, 1936 & & & & \$2,229,883.56 \\
\hline October, 1936........... & & \$640,593.01 & \$240,125.10 & 2,630,351.47 \\
\hline November & & 892,147.26 & 1,529,140.44 & 1,493,358.29 \\
\hline December & & 922,063.16 & 1,411,893.18 & 1,503,528.27 \\
\hline January, 1937 & & 1,780,975.40 & 1,121,225.33 & 2,163,278.34 \\
\hline February & & 993,380.72 & 1,099,008.61 & 2,057,650.45 \\
\hline March. . & & 1,912,280.44 & 734,413.37 & 3,235,517.52 \\
\hline April. & & 952,747.83 & 977,480.54 & 3,210,784.81 \\
\hline May. & & 684,728.74 & 911,698.20 & 2,983,815.35 \\
\hline June & & 872,704.60 & 1,224,010.14 & 2,632,509.81 \\
\hline July & & 1,011,577.13 & \(1,045,407.39\) & 2,598,679.55 \\
\hline August... & & 1,176,818.39 & 1,081,824.50 & 2,693,673.44 \\
\hline September & & 2,240,214.68 & 2,352,703.55 & 2,581,184.57 \\
\hline Working Fund, September 30, 1936. & \$14,180.69 & & & \\
\hline Returned to State Treasurer & 39,783.68 & & 39,783.68 & \\
\hline Working Fund, September 30, 1937, due State Treasurer..... & \$104,397.01 & & & \\
\hline Totals & & 4,080,231.36 & \$13,768,714.03 & \\
\hline Fiscal Year 1937...... . & & & & \$2,541,400.89 \\
\hline
\end{tabular}

Exhibit 1
Schedule 2

\section*{SUMMARY OF CASH RECEIPTS AND DISBURSEMENTS BY MONTHS}

OCTOBER 1, 1937, TO SEPTEMBER 30, 1938


Exhibit 1
Schedule 3

THE NATIONAL INDUSTRIAL RECOVERY
HIGHWAY TRUST FUND
(OPERATED AS A REVOLVING FUND)
SUMMARY OF CASH RECEIPTS AND DISBURSEMENTS BY MONTHS

OCTOBER 1, 1936, TO SEPTEMBER 30, 1937
\begin{tabular}{|c|c|c|c|}
\hline & Receipts & Disbursements & Balance \\
\hline Balance September 30, 1936. & & & \$108,768.55 \\
\hline October, 1936....... & \$31,553.08 & \$55,293.42 & 85,028.21 \\
\hline November & 199,279.82 & 255,059.86 & 29,248.17 \\
\hline December & 364,463.86 & 204,622.17 & 189,089.86 \\
\hline January, 1937 & 162,823.11 & 143,986.06 & 207,926.91 \\
\hline February & 87,389.68 & 71,099.20 & 224,217.39 \\
\hline March. & 75,234.00 & 110,889.21 & 188,562.18 \\
\hline April. & 93,130.60 & 45,548.92 & 236,143.86 \\
\hline May.. & 27,146.31 & 121,218.57 & 142,071.60 \\
\hline June.. & 94,451.68 & 119,757.56 & 116,765.72 \\
\hline July... & 184,515.00 & 139,659.30 & 161,621.42 \\
\hline August.... & \[
134,032.00
\] & \[
125,786.78
\] & 169,866.64 \\
\hline September & 301,717.66 & 298,006.62 & 16,86.64 \\
\hline Totals & \$1.755,736.80 & \$1,690,927.67 & \\
\hline Balance at September 30, 1937. & & & \$173,577.68 \\
\hline
\end{tabular}

Exhibit 1
Schedule 4

\title{
TIIE NATIONAL INDUSTRIAL RECOVERY IIIGIIWAY TRUST FUND (operated as a revolving fund) \\ SUMMARY OF CASH RECEIPTS AND DISBURSEMENTS BY MONTHS
}

OCTOBER 1, 1937, TO SEPTEMBER 30, 1938
\begin{tabular}{|c|c|c|c|}
\hline & Receipts & Disbursements & Balance \\
\hline Balance September 30, 1937 & & & \$173,577.68 \\
\hline October, 1937. & \$22,288.87 & \$17,518.20 & \[
178,348.35
\] \\
\hline November & 111,431.97 & 156,371.21 & 133,409.11 \\
\hline December January, 1938 & 167,658.00 & 135,275.93 & 165,791.18 \\
\hline January, 1938 & 98,707.00 & \(110,860.98\) & 153,637.20 \\
\hline February & 24,590.90 & 68,021.96 & 110,206.14 \\
\hline April. & 1,355.60 & 55,546.27 & \(56,015.47\)
\(24,159.60\) \\
\hline May. & 200,307.84 & 164,460.48 & 60,006.96 \\
\hline June & 188,601.10 & 166,350.77 & 82,257.29 \\
\hline July. & 383,783.00 & 198,297.95 & 267,742.34 \\
\hline August . . & \[
34,505.49
\] & 222,335.92 & 79,911.91 \\
\hline September. & \[
328,640.17
\] & 279,772.93 & \\
\hline Totals. & ,600,729.94 & \$1,645,528.47 & \\
\hline Balance at September 30, 1938 & & & \$128,779.15 \\
\hline
\end{tabular}

\title{
STATE COMPTROLLER'S FUND SALARY AND WAGE ACCOUNT (OPERATED AS A REVOLVING FUND) SUMMARY OF CASH RECEIPTS AND DISBURSEMENTS BY MONTHS
}

OCTOBER 1, 1936, TO SEPTEMBER 30, 1937
\begin{tabular}{|c|c|c|c|}
\hline & Receipts & I)isbursements & Balance \\
\hline Balance September 30, 1936 & & & \$144,180.69 \\
\hline October, 1936. & \$109,167.49 & & 253,348.18 \\
\hline November. & 237,194.04 & \$346,361.53 & 144,180.69 \\
\hline December & 221,619.80 & 221,619.80 & 144,180.69 \\
\hline January, 1937 & 209,390.14 & 209,390.14 & 144,180.69 \\
\hline February & 205,008.77 & 205,008.77 & 144,180.69 \\
\hline March & 201,908.61 & 201,908.61 & 144,180.69 \\
\hline April & 208,805.69 & 208,805.69 & 144,180.69 \\
\hline May & 188,202.27 & 188,202.27 & 144,180.69 \\
\hline June. & 186,900.64 & 186,900.64 & 144,180.69 \\
\hline July & 181,439.77 & 181,439.77 & 144,180.69 \\
\hline August & 176,550.92 & 176,550.92 & 144,180.69 \\
\hline September & 283,333.50 & 323,117.18 & \\
\hline Totals & \$2,409,521.64 & \$2.449,305.32 & \\
\hline Balance at September 30, 1937 & & & \$104.397.01 \\
\hline
\end{tabular}

Exhibit 1
Schedule 6

\section*{STATE COMPTROLLER'S FUND-SALARY AND WAGE ACCOUNT} (OPERATED AS A REVOLVING FUNI))

\section*{SUMMARY OF CASH RECEIPTS AND DISBURSEMENTS BY MONTHS}

OCTOBER 1, 1937, TO SEPTEMBER 30, 1938
\begin{tabular}{|c|c|c|c|}
\hline & Receipts & Disbursements & Balance \\
\hline Balance September 30, 1937. & & & \$104,397.01 \\
\hline October, 1937 & \$75,000.00 & \$91,135.65 & 88,261.36 \\
\hline November... & 201,394.86 & 176,278.03 & 113,378.19 \\
\hline December & 177,259.46 & 176,662.74 & 113,974.91 \\
\hline January, 1938 & 182,493.56 & 172,655.16 & 123,813.31 \\
\hline February... & 172,436.18 & 178,251.07 & 117,998.42 \\
\hline March. & 166,123.03 & 159,043.92 & 125,077.53 \\
\hline April. & 174,390.48 & 175,999.10 & 123,468.91 \\
\hline May. & 171,668.99 & 175,300.98 & 119,836.92 \\
\hline June. & 185,533.42 & 199,596.85 & 105,773.49 \\
\hline July . & 207,742.01 & 210,813.41 & 102,702.09 \\
\hline August & 215,745.48 & 228,789.07 & 89,658.50 \\
\hline September. & 474,640.94 & 355,402.43 & \\
\hline Totals & ,404,428.41 & \$2,299,928.41 & \\
\hline Balance at September 30, 1938 & & & \$208,897.01 \\
\hline
\end{tabular}



\title{
OF ALL FEDERAL APPROPRIATIONS
}

Exhibit 1
Schedule 7
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Total Federal Appropriation & Receipts in 1934 & Receipts in 1935 & Receipts in 1936 & Receipts in 1937 & Receipts in 1938 & Total Receipts & Balance Unpaid \\
\hline \$9,975.70 & \$8,633.75 & \$1,341.95 & & & & \$9,975.70 & \\
\hline 7,238.05 & 6,356.68 & 881.37 & & & & 7,238.05 & \\
\hline 12,716.60 & 10,174.55 & 2,542.05 & & & & 12,716.60 & \\
\hline 8,974.55 & 8,699.01 & 275.54 & & & & 8,974.55 & \\
\hline 6,867.00 & 4,270.45 & 2,596.55 & & & & 6,867.00 & \\
\hline 11,267.16 & & 8,530.00 & \$2,737.16 & & & 11,267.16 & \\
\hline 26,930.80 & 19,839.05 & 7,091.75 & & & & 26,930.80 & \\
\hline 7,871.50 & & 5,433.02 & 2,438.48 & & & 7,871.50 & \\
\hline 6,469.50 & 5,068.00 & 1,401.50 & & & & 6,469.50 & \\
\hline 43,166.10 & 9,204.82 & 32,414.94 & 1,546.34 & & & 43,166.10 & \\
\hline 8,230.95 & 6,654.72 & 1,576.23 & & & & 8,230.95 & \\
\hline 13.994 .42 & 9,939.65 & 4,054.77 & & & & 13,994.42 & \\
\hline 7,341.00 & 6,552.30 & 788.70 & & & & 7,341.00 & \\
\hline 8,711.00 & 8,289.86 & 421.14 & & & & 8,711.00 & \\
\hline 9,455.50 & 8,963.04 & 492.46 & & & & 9,455.50 & \\
\hline 9,929.53 & & 9,929.53 & & & & 9,929.53 & \\
\hline 4,595.50 & 2,889.00 & 1,706.50 & & & & 4,595.50 & \\
\hline 15,032.50 & 13,371.11 & 1,661.39 & & & & 15,032.50 & \\
\hline 10,755.20 & 8,553.68 & 2,201.52 & & & & 10,755.20 & \\
\hline 14,463.35 & 12,642.75 & 1,820.60 & & & & 14,463.35 & \\
\hline 40,370.45 & 38,133.72 & 2,236.73 & & & & 40,370.45 & \\
\hline 26,698.80 & 23,892.72 & 2,806.08 & & & & 26,698.80 & \\
\hline 9,764.25 & 5,981.03 & 3,783.22 & & & & 9,764.25 & \\
\hline 32,050.00 & 30,724.90 & 1,325.10 & & & & 32,050.00 & \\
\hline 8,479.90 & 7,994.24 & 485.66 & & & & 8,479.90 & \\
\hline 20,206.45 & 17,254.66 & 2,951.79 & & & & 20,206.45 & \\
\hline 32,584.85 & 15,271.66 & 17,313.19 & & & & 32,584.85 & \\
\hline 32,943.59 & 30,570.33 & 2,373.26 & & & & 32,943.59 & \\
\hline 25,898.72 & 22,115.00 & 3,783.72 & & & & 25,898.72 & \\
\hline 9,492.00 & 1,830.50 & 7,661.50 & & & & 9,492.00 & \\
\hline 16,496.60 & 15,633.00 & 863.60 & & & & 16,496.60 & \\
\hline 19,794.04 & 17,918.41 & 1,875.63 & & & & 19,794.04 & \\
\hline \(13,577.50\)
\(12,159.65\) & 13,274.70 & 302.80 & & & & 13,577.50 & \\
\hline \(12,159.65\)
\(10,755.00\) & 6,810.40 & 5,349.25 & & & & 12,159.65 & \\
\hline \[
\begin{array}{r}
10,755.00 \\
8,815.00
\end{array}
\] & \[
\begin{aligned}
& 9,506.26 \\
& 8,273.27
\end{aligned}
\] & 1,248.74 & & & & \(10,755.00\)
\(8,815.00\) & \\
\hline 19,968.20 & 18,995.31 & 972.89 & & & & 19,968.20 & \\
\hline 13,392.80 & 5,223.25 & 8,169.55 & & & & 13,392.80 & \\
\hline 26,404.80 & 19,299.40 & 7,105.40 & & & & 26,404.80 & \\
\hline 17,371.80 & 15,243.94 & 2,127.86 & & & & 17,371.80 & \\
\hline 11,207.60 & 10,734.35 & 473.25 & & & - . & 11,207.60 & \\
\hline 26,599.25 & 23,444.80 & 3,154.45 & & & & 26,599.25 & \\
\hline 5,618.20 & 4,854.51 & 763.69 & & & & 5,618.20 & \\
\hline 21,254.06 & 19,413.96 & 1,840.10 & & & & 21,254.06 & \\
\hline 20,912.25 & & 18,458.44 & 2,453.81 & & & 20,912.25 & \\
\hline 8,540.95 & & 8,540.95 & & & & 8,540.95 & \\
\hline 16,405.80 & 14,635.49 & 1,770.31 & & & & 16,405.80 & \\
\hline 51,719.50 & & 51,719.50 & & & & 51,719.50 & \\
\hline 51,334.75 & & 49,463.04 & 1,871.71 & & & 51,334.75 & \\
\hline 16,123.35 & & 12,740.96 & 3,382.39 & & & 16,123.35 & \\
\hline 9,908.80 & & & 9,908.80 & & & 9,908.80 & \\
\hline \$880,834.82 & \$547,132.23 & \$309,363.90 & \$24,338.69 & & & \$880,834.82 & \\
\hline \$146,657.18 & \$118,226.35 & \$28,430.83 & & & & & \\
\hline 123,898.95 & 111,275.24 & 12,623.71 & & & & 123,898.95 & \\
\hline 234,133.87 & 167,610.95 & 49,995.20 & \$16,527.72 & & & 234,133.87 & \\
\hline 13,362.00 & 5,356.95 & 5,829.71 & & \$2,175.34 & & 13,362.00 & \\
\hline 242,193.00 & 127,490.16 & 99,326.99 & & 15,375.85 & & 242,193.00 & \\
\hline 94,142.75 & 14,716.55 & 73,577.12 & 5,849.08 & & & 94,142.75 & \\
\hline 240,046.31 & & 198,560.30 & 41,486.01 & & & 240,046.31 & \\
\hline 95,472.55 & & 93,922.37 & 1,550.18 & & & 95,472.55 & \\
\hline 147,635.00 & & 115,323.99 & 23,343.71 & 8,967.30 & & 147,635.00 & \\
\hline 88,266.00 & & 65,784.48 & \(8,225.46\) & 14,256.06 & & 88,266.00 & \\
\hline 39,134.80 & & 33,322.62 & 5,812.18 & & & 39,134.80 & \\
\hline 122,298.00 & & 86,345.56 & 19,721.10 & 16,231.34 & & 122,298.00 & \\
\hline 13,141.00 & & & 7,132.00 & 6,009.00 & & 13,141.00 & \\
\hline \(88,761.00\)
\(56,053.00\) & & 10,740.23 & 61,448.67 & \(16,572.10\)
\(41,000.00\) & \$15,053.00 & 88,761.00 & \\
\hline 12,500.00 & & & & & 11,125.00 & 11,125.00 & \$1,375.00 \\
\hline 5,570.28 & & & & & 4,560.00 & 4,560.00 & 1,010.28 \\
\hline \$1,763,265.69 & \$544,676.20 & \$873,783.11 & \$191,096.11 & \$120,586.99 & \$30,738.00 & \$1,760,880.41 & \$2,385.28 \\
\hline
\end{tabular}

\title{
STATEMENT SHOWING THE DISPOSITION
}


Public Works Funds-Secondary Roads, 1935 :
\begin{tabular}{|c|c|c|c|c|}
\hline 12. & 339A & AA-172-1 & 9 & Patapsco River-Davidsonville \\
\hline N.R.S. & 339B & \[
\left\{\begin{array}{l}
\mathrm{AA}-173-2-79 \\
\mathrm{P}-283-2-79
\end{array}\right.
\] & 0.037 mi . & Bridge over Patapsco River (Central Avenue) \\
\hline N.R.S. & 339 C & P-283-1-79 & 2.565 mi . & Crain Highway-Patapsco River \\
\hline N.R.S. & 341 & AA-195-1-79 & 0.754 mi . & Jacobsville-Fort Smallwood Road \\
\hline N.R.S. & 343B & D-110-1-19 & 0.730 mi . & Cambridge-Mt. Holly Road to Choptank River \\
\hline N.R.S. & 344A & P-281-1-89 & 1.242 mi . & New Hampshire Ave., Ext \\
\hline N.R.S. & 345A & P-168-1-39 & 0.571 mi . & Riggs Mills Road. \\
\hline N.R.S. & 346A & Q-98-1-22 & 1.193 mi . & Unicorn Mills Road \\
\hline N.R.S. & 347 & Wo-156-1-12 & 0.739 mi . & Ocean City Road-Lewis' Store \\
\hline N.R.S. & 348 & Cl-160-1-52 & 1.469 mi . & Marston Road \\
\hline N.R.S. & 349 & CI-159-1-52 & 0.634 mi . & Harney-Pennsylvania State Line \\
\hline N.R.S. & 352A & Wi-131-1-12 & 1.176 mi . & Upper Ferry. \\
\hline N.R.S. & 353 & Ch-157-1-82 & 1.116 mi . & Marbury-Pisgah \\
\hline N.R.S. & 356 & Cl-166-1-52 & 0.606 mi . & Bachman Road Extensio \\
\hline N.R.S. & 357 & Ch-163-1-82 & 1.169 mi . & La Plata-Bryantown \\
\hline N.R.S. & 358 & Ch-164-1-82 & 0.693 mi . & Bryantown-St. Peter's Church \\
\hline N.R.S. & 360 & Ch-153-1-82 & 2.259 mi . & Waldori-Berry. \\
\hline N.R.S. & 361 & F-252-1-52 & 0.947 mi . & New Midway-Detour \\
\hline N.R.S. & 362 & F-253-1-52 & 1.000 mi . & Fingerboard-Urbana \\
\hline N.R.S. & 363 & F-257-1-52 & 1.604 mi . & Creagerstown-Jimtown \\
\hline N.R.S. & 364 & H-200-1-45 & 2.872 mi . & Harkins-Norrisville \\
\hline N.R.S. & 365 & H-195-1-45 & 0.925 mi . & Blackhorse-Baltimore County Line \\
\hline N.R.S. & 367 & Q-102-1-22 & 1.506 mi . & Centreville-Ruthsburg . . . . . . . . . . \\
\hline N.R.S. & 369 & Co-97-1-22 & 1.468 mi . & Denton-Hobbs....... \\
\hline N.R.S. & 370 & Co-98-1-22 & 1.857 mi . & American Corner-Hynson \\
\hline N.R.S. & 371 & Co-99-1-22 & 2.136 mi . & Preston-Choptank \\
\hline N.R.S. & 373A & G-106-1-62 & 1.193 mi . & Swanton-Beckman \\
\hline N.R.S. & 374 & H-206-1-45 & 2.504 ml . & Rutledge-Madonna-Hess Road \\
\hline N.R.S. & 435 A & M-286-1-39 & 1.879 mi . & Viers Mill Road \\
\hline N.R.S. & 377 & SM-120-1-82 & 2.528 mi . & St. James-Trappe \\
\hline N.R.S. & 379 & W-156-1-62 & 1.263 mi . & Broadfording Road \\
\hline N.R.S. & 344B & P-281-3-89 & 0.576 mi . & New Hampshire A ve., Extension \\
\hline
\end{tabular}

Totals


\title{
OF ALL FEDERAL APPROPRIATIONS
}

Exhibit 1
Schedule 7
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Total Federal Appropriation & \[
\begin{aligned}
& \text { Receipls in } \\
& 1934
\end{aligned}
\] & \[
\begin{gathered}
\text { Receripts in } \\
1935
\end{gathered}
\] & \[
\begin{gathered}
\text { Receipts in } \\
1936
\end{gathered}
\] & \[
\begin{gathered}
\text { Receipts in } \\
1937
\end{gathered}
\] & \[
\begin{aligned}
& \text { Receipts in } \\
& 1938
\end{aligned}
\] & Total Receipts & \begin{tabular}{l}
Balance \\
Unpaid
\end{tabular} \\
\hline \$12,638.76 & \$9,912.20 & \$2,696.56 & & & & \$12,638.76 & \\
\hline 179,497.03 & 129,299.66 & 50,197.37 & & & & 179,497.03 & \\
\hline 38,780.28 & 32,362.24 & 6,418.04 & & & & 38,780.28 & \\
\hline 108,096.78 & & & \$85,388.78 & \$22,708.00 & & 108,096.78 & \\
\hline 92,005.65 & 10,216.19 & \(92,005.65\)
\(7,442.92\) & & & & \(92,005.65\)
\(17,659.11\) & \\
\hline \[
\begin{aligned}
& 17,659.01 \\
& 91,162.00
\end{aligned}
\] & 10,216.19 & & 76,088.77 & 15,073.23 & & 91,162.00 & \\
\hline 39,133.00 & & 31,969.30 & 7,163.70 & & & 39,133.00 & \\
\hline 98,129.24 & & 90,000.00 & & & & 90,000.00 & \$8,129.24 \\
\hline 42,682.44 & & 42,682.44 & & & & 42,682.44 & \\
\hline 15,700.00 & & & & & \$14,130.00 & 14,130.00 & 1,570.00 \\
\hline 300.00 & & & & & & & \\
\hline \[
\begin{array}{r}
59,447.45 \\
125,194.75
\end{array}
\] & & 59,864.72 & 35,505.35 & 29,824.68 & 59,447.45 & \[
\begin{array}{r}
59,447.45 \\
125,194.75
\end{array}
\] & \\
\hline \$920,426.49 & \$181,820.29 & \$383,277.00 & \$204,146.60 & \$67,605.91 & \$73,577.45 & \$910,427.25 & \$9,999.24 \\
\hline \$40,188.00 & & \$38,865.32 & \$1,322.68 & & & \$40,188.00 & \\
\hline 50,215.00 & & 46,419.21 & 3,795.79 & & & \(50,215.00\) & \\
\hline 48,405.30 & & 45,037.66 & 3,367.64 & & & 48,405.30 & \\
\hline 23,274.70 & & 22,147.26 & 1,127.44 & & & 23,274.70 & \\
\hline 39,966.45 & & & 39,966.45 & & & 39,966.45 & \\
\hline 96,000.00 & & & & \$15,360.00 & \$74,880.00 & \(90,240.00\) & \$5,760.00 \\
\hline 24,763.55 & & 23,125.90 & 1,637.65 & & & 24,763.55 & \\
\hline 19,749.42 & & 19,749.42 & & & & 19,749.42 & \\
\hline 10,493.27 & & 9,792.65 & 700.62 & & & 10,493.27 & \\
\hline 27,655.20 & & 25,938.94 & 1,716.26 & & & 27,655.20 & \\
\hline 9,132.74 & & 8,477.07 & 655.67 & & & 9,132.74 & \\
\hline \(9,658.00\) & & 8,939.91 & 718.09 & & & 9,658.00 & \\
\hline 8,398.50 & & 6,628.64 & 1,769.86 & & & 8,398.50 & \\
\hline 9,615.54 & & 5,838.85 & 3,776.69 & & & 9,615.54 & \\
\hline 16,426.00 & & & 3,739.58 & 11,922.42 & 764.00 & 16,426.00 & \\
\hline \(3,852.00\)
\(14,619.00\) & & 1,591.67 & \(2,260.33\)
\(7,937.12\) & 5,001.01 & 1,680.87 & \(3,852.00\)
\(14,619.00\) & \\
\hline 16,891.75 & & & 15,164.70 & 1,727.05 & & 16,891.75 & \\
\hline 15,152.00 & & & 14,462.18 & 689.82 & & 15,152.00 & \\
\hline 35,831.00 & & 20,048.57 & 13,940.98 & 1,841.45 & & 35,831.00 & \\
\hline 49,778.00 & & & 48,316.56 & 1,461.44 & & 49,778.00 & \\
\hline 20,381.50 & & & 20,381.50 & & & 20,381.50 & \\
\hline 10,166.00 & & & & 9,028.00 & 1,138.00 & 10,166.00 & \\
\hline 16,765.00 & & & 3,961.70 & 12,803.30 & & 16,765.00 & \\
\hline 11,646.65 & & & 11,646.65 & & & 11,646.65 & \\
\hline 9,731.00 & & & 9,360.03 & & 370.97 & 9,731.00 & \\
\hline 28,331.00 & & & 27,514.45 & 816.55 & & 28,331.00 & \\
\hline \(47,634.89\)
100729.85 & & & & & 44,055.00 & \(44,055.00\) & 3,579.89 \\
\hline 100,729.85 & & & & & 30,218.00 & \(30,218.00\) & 70,511.85 \\
\hline 28,873.00 & & & 18,343.15 & 10,529.85 & & \[
28,873.00
\] & \\
\hline \(12,923.15\)
\(24,000.00\) & & & 11,920.69 & 1,002.46 & 21,120.00 & \(12,923.15\)
\(21,120.00\) & 2,880.00 \\
\hline 27,151.00 & & & & 27,151.00 & & 27,151.00 & \\
\hline \$908,398.46 & & \$282,601.07 & \$269,504.46 & \$99,334.35 & \$174,226.84 & \$825,666.72 & \$82,731.74 \\
\hline \$48,900.81 & & \$47,313.19 & \$1,587.62 & & & \$48,900.81 & \\
\hline 12,650.93 & & 12,650.93 & & & & 12,650.93 & \\
\hline 3,842.86 & & 3,842.86 & & & & 3,842.86 & \\
\hline 56,709.22 & & 47,963.86 & 8,745.36 & & & 56,709.22 & \\
\hline 129,670.35 & & 94,567.20 & 35,103.15 & & & 129,670.35 & \\
\hline 39,252.00 & & & 36,385.81 & \$2,866.19 & & 39,252.00 & \\
\hline 22,012.60 & & & 20,841.02 & 1,171.58 & & 22,012.60 & \\
\hline 21,000.00 & & & & & \$13,440.00 & 13,440.00 & \$7,560.00 \\
\hline 6,500.00 & & & & & 4,225.00 & 4,225.00 & 2,275.00 \\
\hline 9,300.00 & & & & & 8,370.00 & 8,370.00 & 930.00 \\
\hline 3,000.00 & & & & & 1,980.00 & 1,980.00 & 1,020.00 \\
\hline 7,200.00 & & & & & 5,976.00 & 5,976.00 & 1,224.00 \\
\hline 35,000.00 & & & & & 27,650.00 & 27,650.00 & 7,350.00 \\
\hline \(50,000.00\)
429.72 & & & & & 45,000.00 & 45,000.00 & \(5,000.00\)
429.72 \\
\hline \$445,468.49 & & \$206,338.04 & \$102,662.96 & \$4,037.77 & \$106,641.00 & \$419,679.77 & \$25,788.72 \\
\hline
\end{tabular}

Balance
Unpaid

1,570.00 300.00
\[
\$ 5,760.00
\]

3,579.89

2,880.00
\(\$ 82,731.74\)
\(\$ 7,560.00\) 930.00

1,224.00 ,350.00 \(\begin{array}{r}\mathbf{4} 00.00 \\ 4 \\ \hline\end{array}\)


Emergency Relief—Works Progress-Secondary (on State System Projects), 1936:
W.P.S.S. 393 C AA-73-2-321 0.227 mi . Approaches to Harmans Grade Elimination
W.P.S.S. 399 B Ho-161-1-321 0.222 mi Approaches to Dorsey Grade Elimination

WPSS 26A B-108-2-421 0.689 mi North Approach to Gion
W.P.S.S.S. \(434 \mathrm{~B} \quad\) AA-200-2-336 1.377 mi . Approach to Odenton Grade Elimination.
W.P.S.S. \(\quad 408 \mathrm{~B} \quad\) W-233-1-636 \(\quad 0.599 \mathrm{mi}\). Relocation at Vardo (Downsville Pike)
W.P.S.S. 433 B Ce-163-1-421 0.283 mi . Approach to Singerly Grade Elimination

Totals.
Emergency Relief—Works Progress-Secondary (Off State System Projects), 1936
W.P.S.O. \(382 \mathrm{Cl}-169-1-52 \quad 0.504 \mathrm{mi}\). Taneytown twd. Uniontown
W.P.S.O. 384 Cl-170-1-52 0.980 mi . Union Bridge-Mckinstry's
\(\begin{array}{llll}\text { W.P.S.O. } & 386 \mathrm{~A} & \mathrm{Ce}-171-1-42 & 2.148 \mathrm{mi} . \\ \text { WV.PS.O } & 387 & \mathrm{Ch}-159-1-82 & 2.735 \mathrm{mi} \\ \text { Bel Neck Road. . . }\end{array}\)
W.P.S.O. 387 Ch-159-1-82 2.735 mi . Bel Alton-Newtown
W.P.S.O. 388 Ch-168-1-82 2.683 mi Newport-Dentsville
W.P.S.O. \(390 \quad\) F-267-52 \(\quad 1.089 \mathrm{mi}\) New Midway-Detour
W.P.S.O. \(391 \mathrm{~A} \quad \mathrm{~S}-81-1-12 \quad 1.148 \mathrm{mi}\). Princess Anne-Mt. Virnon
W.P.S.O. \(\quad 395 \quad\) F-269-52 \(\quad 2.658 \mathrm{mi}\). Fingerboard-Urbana
W.P.S.O. \(380 \mathrm{~A} \quad\) W-166-1-62 \(\quad 1.871 \mathrm{mi}\). Foxville-Cavetown.
W.P.S.O. \(380 \mathrm{~B} \quad\) F-268-1-52 \(\quad 1.620 \mathrm{mi}\). Foxville-Cavetown
W.P.S.O. 373B G-117-62 1.269 mi . Swanton-Bittinger
W.P.S.O. 397A Cl-173-1-52 0.792 mi . Avondale-Stone Chapel
W.P.S.O. 419 Co-104-1-22 3.252 mi . American Corner-Grove Cemetery
W.P.S.O. 422 Cl-157-1-52 0.441 mi . Hampstead-Snydersburg Road
W.P.S.O. \(439 \quad \mathrm{r}-102-1-62 \quad 2.154 \mathrm{mi}\). Mt. Lake to Deer Park
W.P.S.O. \(23 \mathrm{~B} \quad \mathrm{~B}-407-443 \quad \ldots .\). Approach to Mel)onough Grade Elimination

Totals.
Emergency Relief—Works Progress-Highway Projects, 1936:
W.P.H. \(246 \mathrm{~B} \quad(\mathrm{i}-100-1-62 \quad 1.513 \mathrm{mi}\). Loch Lynn-Gorman
W.P.H. \(\quad 423 \mathrm{~A} \quad \mathrm{Ch}-162-1-811 \quad 4.41 \mathrm{mi}\). Waldorf-Bryantown
W.P.H. \(\left\{\begin{array}{l}197 \mathrm{~A}-1 \\ 17 \mathrm{~A}-1\end{array}\right\}\) W-170-1-636 2.957 mi . Wilson Cross Roads to Huyetts
W.P.H. \(\quad 171 \mathrm{~B}\) W-174-1-636 0.070 mi . Bridge over Conococheague Creek
W.P.H. \(\quad 158-1 \quad\) A-185-636 \(\quad 1.743 \mathrm{mi}\). National Pike (Evitt's Creek, East
W.P.H. 335A B-316-5-436 \(\quad 1.15 \mathrm{mi}\). Landscaping Philadelphia Road.

Highway Planning Survey
Totals
Emergency Relief-Works Progress-Grade Highway Projects, 1936:
W.P.G.H. \(398 \mathrm{~A} \quad \mathrm{~B}-323-1-421 \quad 0.102 \mathrm{mi}\). Grade Elimination at Winans
W.P.G.H. 3981 B-323-3-421 0.417 mi . Grade Elimination at Winans, Approaches
W.P.G.H. 142A2 A-188-621
W.P.G.H. 427 AA-218-321

WPC.H 444 Wo-177-121
WPG.H 38A1 WO-176-121
Flashing Light Signal (Eckhart)
V.P.K.H. 444 Wo-17-12

Flashing Light Signal (Shipley) North of Berlin)
Flashing Light Signal (Bishop).

Report of the State Roads Commission 237
OF ALL FEDERAL APPROPRIATIONS
Exhibit 1
TO SEPTEMBER 30, 1938
Schedule. 7
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Total Federal Appropriation & \[
\begin{gathered}
\text { Receipts in } \\
1934
\end{gathered}
\] & \[
\begin{gathered}
\text { Receipts in } \\
1935
\end{gathered}
\] & \[
\begin{gathered}
\text { Receipts in } \\
1936
\end{gathered}
\] & \[
\begin{aligned}
& \text { Receipts in } \\
& 1937
\end{aligned}
\] & \[
\begin{gathered}
\text { Receipts in } \\
1938
\end{gathered}
\] & Total Receipts & Balance Unpaid \\
\hline \[
\begin{array}{r}
\$ 85,000.00 \\
30,570.00
\end{array}
\] & & & & \$26,358.00 & \$54,400.00 & \(\$ 54,400.00\)
\(26,358.00\) & \[
\begin{array}{r}
\$ 30,600.00 \\
4,212.00
\end{array}
\] \\
\hline \(\} 112,000.00\) & & & & & 98,560.00 & 98,560.00 & 13,440.00 \\
\hline \(95,938.00\)
\(27,145.80\) & & & \(\$ 88,107.35\)
\(27,145.80\) & & 7,830.65 & \[
\begin{aligned}
& 95,938.00 \\
& 27,145.80
\end{aligned}
\] & \\
\hline 62,384.00 & & & & 45,382.00 & 17,002.00 & 62,384.00 & \\
\hline 13,800.70 & & & & & & & \[
13,800.70
\] \\
\hline 29,352.55 & & & & & 20,472.55 & 20,472.55 & \[
8,880,00
\] \\
\hline \$456,191.05 & & & \$115,253.15 & \$71,740.00 & \$198,265.20 & \$385,258.35 & \$70,932.70 \\
\hline \$39,865.00 & & & & \$37,566.00 & \$2,299.00 & \(\$ 39,865.00\) & \\
\hline 68,431.00 & & & & 68,431.00 & & 68,431.00 & \\
\hline 154,193.00 & & & & 106,393.00 & 41,632.00 & 148,025.00 & \$6,168.00 \\
\hline \$262,489.00 & & & & \$212,390.00 & \$43,931.00 & \$256,321.00 & \$6,168.00 \\
\hline \[
\begin{array}{r}
\$ 85,000.00 \\
180,000.00
\end{array}
\] & & & & \$78,200.00 & \$1,700.00 & \$79,900.00 & \[
\begin{array}{r}
\$ 5,100.00 \\
180,000,00
\end{array}
\] \\
\hline \$265,000.00 & . . . . . . . & . . . . . . & & \$78,200.00 & \$1,700.00 & \$79,900.00 & \$185,100.00 \\
\hline \$9,017.00 & & & & \$8,115.00 & & \$8,115.00 & \$902.00 \\
\hline 9,764.00 & & & & 1,855.00 & \$6,737.00 & 8,592.00 & 1,172.00 \\
\hline 32,000.00 & & & & & 17,920.00 & 17,920.00 & 14,080.00 \\
\hline 50,000.00 & & & & & 32,000.00 & 32,000.00 & 18,000.00 \\
\hline 60,000.00 & & & & & & & \(60,000.00\) \\
\hline \(13,000.00\)
\(15,000.00\) & & & & & & & \[
\begin{aligned}
& 13,000.00 \\
& 15,000.00
\end{aligned}
\] \\
\hline \$188,781.00 & & & & \$9,970.00 & \$56,657.00 & \$66,627.00 & \$122,154.00 \\
\hline \$7,452.00 & & & & \$7,452.00 & & \$7,452.00 & \\
\hline 11,569.00 & & & & 11,569.00 & & 11,569.00 & \\
\hline 22,000.00 & & . . . . . & & & \$17,820.00 & 17,820.00 & \$4,180.00 \\
\hline 39,350.00 & & & \$10,930.51 & 28,419.49 & & 39,350.00 & \\
\hline 25,741.00 & & & & 23,166.00 & 2,575.00 & 25,741.00 & \\
\hline 21,145.00 & & & 19,061.18 & 2,083.82 & & 21,145.00 & \\
\hline 36,160.00 & & & 10,543.04 & 22,279.96 & 3,337.00 & 36,160.00 & \\
\hline 26,784.00 & . . . . . . . . & . . . . . . . . & 25,150.37 & 1,633.63 & & 26,784.00 & \\
\hline \(38,892.00\)
\(34,048.40\) &  & & 36,334.80 & 2,557.20 & & 38,892.00 & 4.048 .40 \\
\hline 29,025.00 & & & 13,132.51 & 15,892.49 & & 29.025 .00 & , \\
\hline 22,830.00 & & & 10,436.28 & 12,393.72 & & 22,830.00 & \\
\hline 33,559.00 & & & & 24,833.00 & 8,726.00 & 33,559.00 & \\
\hline 15,282.00 & & & & 11,560.00 & 2,210.00 & 13,770.00 & 1,512.00 \\
\hline 70,000.00 & & & & & & & \[
70,000.00
\] \\
\hline 35,461.60 & & & & & & & \\
\hline \$469,299.00 & & & \$125,588.69 & \$163,840.31 & \$34,668.00 & \$324,097.00 & \$145,202.00 \\
\hline \$24,541.00 & & & \$15,194.22 & \$6,854.78 & \$ 2,492.00 & \$24,541.00 & \\
\hline 135,182.00 & & & & 55,424.00 & 72,998.00 & 128.422 .00 & \$6,760.00 \\
\hline 131,717.00 & & & & 124,714.00 & & 124,714.00 & 7,003.00 \\
\hline 98,568.00 & & & 33,169.24 & 64,203.76 & 1,195.00 & 98.568 .00 & \\
\hline 129,900.00 & & & & 77,940.00 & 44,166.00 & 122,106.00 & 7,794.00 \\
\hline \(19,000.00\)
\(26,261.00\) & & & & & & & \(19,000.00\)
26.261 .00 \\
\hline \$565,169.00 & & . . . . . & \$48,363.46 & \$329,136.54 & \$120,851.00 & \$498,351.00 & \$66,818.00 \\
\hline \$279,373.00 & & & & & \$136,892.00 & \$136,892.00 & \$142,481.00 \\
\hline 99,000.00 & & & & & & & 99,000.00 \\
\hline 2,354.00 & & & & & & & 2,354.00 \\
\hline 3,970.00 & & & & & & & 3,970.00 \\
\hline 3,000.00 & & & & & & & 3,000.00 \\
\hline 3,000.00 & & & & & & & 3,000.00 \\
\hline
\end{tabular}

\title{
STATEMENT SHOWING THE DISPOSITION
}

FROM OCTOBER 1, 1933,


1936 Regular Federal Ald:
\begin{tabular}{|c|c|c|c|}
\hline \(147 \mathrm{~A}-\mathrm{II}\) & AA-199-1-311 & 2.064 mi . & Annapolis Boulevard (Furnace Branch-Glen Burnie). \\
\hline \(147 \mathrm{~A}-\mathrm{I}\) & \[
\left\{\begin{array}{l}
\text { AA }-225-328 \\
\text { AA }-225-1-32
\end{array}\right.
\] & 2.992 mi . & Lanscaping Annapolis Boulevard \\
\hline 335 B & B-317-1-48 & 3.296 mi . & Philadelphia Road (Golden Ring-Cowenton). \\
\hline \(335 \mathrm{G}-\mathrm{I}\) & B-318-1-428 & 3.935 mi . & Philadelphia Road (Cowenton-Little Gunpowder) \\
\hline \(335 \mathrm{G}-\mathrm{II}\) & H-184-1-428 & 4.083 mi . & Philadelphia Road (Little Gunpowder-Winters Run). \\
\hline 154A-I & AA-212-328 & 2.185 mi . & Annapolis Boulevard (Robinson-Jones) . . . . . . . . . . \\
\hline 335 H & H-185-1-428 & 2.424 mi . & Philadelphia Road (Winters Run-Otter Creek) \\
\hline 446 A & A A-210-1-328 & 3.206 mi . & Annapolis Boulevard (Glen Burnie-Marley Station an \\
\hline
\end{tabular}

OF ALL FEDERAL APPROPRIATIONS
Exhibit 1
TO SEPTEMBER 30, 1938
Schedule 7



\section*{OF ALL FEDERAL APPROPRIATIONS}

Exhibit 1
TO SEPTEMBER 30, 1938
Scherdule 7
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Total Federal Appropriation & \[
\begin{gathered}
\text { Receipts in } \\
1934
\end{gathered}
\] & \[
\begin{gathered}
\text { Receipts in } \\
1935
\end{gathered}
\] & \[
\begin{gathered}
\text { Receipts in } \\
1936
\end{gathered}
\] & \[
\begin{gathered}
\text { Receipts in } \\
1937
\end{gathered}
\] & \[
\begin{gathered}
\text { Receipts in } \\
1938
\end{gathered}
\] & Total Receipts & Balance Unpaid \\
\hline \$127,000.00 & & & & \$21,590.00 & \$90,170.00 & \$111,760.00 & \$15,240.00 \\
\hline 59,157.00 & & & & 47,200.00 & 6,800.00 & 54,000.00 & 5,157.00 \\
\hline 130,000.00 & & & & 117,000.00 & 6,500.00 & 123,500.00 & 6,500.00 \\
\hline 1,025,870.00 & & & & \$600,786.00 & \$343,632.00 & \$944,418.00 & \$81,452.00 \\
\hline \$15,000.00 & & & & & & & \$15,000.00 \\
\hline 53,000.00 & & & & & & & 53,000.00 \\
\hline 145,000.00 & & & & - & \$66,700.00 & \$66,700.00 & 78,300.00 \\
\hline \(60,000.00\) & & & & & 54,000.00 & \(54,000.00\) & 6,000.00 \\
\hline 32,500.00 & & & & & 27,300.00 & \(27,300.00\) & 5,200.00 \\
\hline 69,500.00 & & & & & 57,685.00 & 57,685.00 & 11,815.00 \\
\hline 12,150.00 & & & & & & & 12,150.00 \\
\hline 92,500.00 & & & & & & & 92,500.00 \\
\hline 68,000.00 & & & & & & & 68,000.00 \\
\hline 22,460.00 & & & & & 3,593.00 & 3,593.00 & 18,867.00 \\
\hline \[
\begin{aligned}
& 975.00 \\
& 800.00
\end{aligned}
\] & & & & & & & 975.00
800.00 \\
\hline 11,500.00 & & & & & & & 11,500.00 \\
\hline 41,750.00 & & & & & & & \(41,750.00\) \\
\hline 27,410.00 & & & & & & & 27,410.0) \\
\hline 27,000.00 & & & & & 22,140.00 & 22,140.00 & 4,860.00 \\
\hline 80,000.00 & & & & & 72,000.00 & 72,000.00 & \(8,000.00\) \\
\hline 201,730.00 & & & & & & & 201,730.00 \\
\hline \(48,350.00\)
\(15,375.00\) & & & & & & & 48,350.00 \\
\hline & & & & & & & \\
\hline \$1,025,000.00 & . . . . . & . \(\cdot\) & & & \$303,418.00 & \$303,418.00 & \$721,582.00 \\
\hline \$182,500.00 & & & & \$5,475.00 & \$136,875.00 & \$142,350.00 & \$40,150.00 \\
\hline 9,900.00 & & & & & 8,811.00 & 8,811.00 & 1,089.00 \\
\hline 121,000.00 & & & & & 7,260.00 & 7,260.00 & 113,740.00 \\
\hline 27,000.00 & & & & & & & 27,000.00 \\
\hline 292,500.00 & & & & & & & 292,500.00 \\
\hline \$632,900.00 & & & & \$5,475.00 & \$152,946.00 & \$158,421.00 & \$474,479.00 \\
\hline \$19,000.00 & & & & & & & \$19,000.00 \\
\hline 11,000.00 & & & & & & & 11,000.00 \\
\hline 70,000.00 & & & & & & & 70,000.00 \\
\hline 5,000.00 & & & & & & & 5,000.00 \\
\hline 125,000.00 & & & & & & & 125,000.00 \\
\hline 22,000.00 & & & & & & & \(22,000.00\) \\
\hline \[
\begin{array}{r}
81,000.00 \\
7,500.00
\end{array}
\] & & & & & & & \[
\begin{array}{r}
81,000.00 \\
7,500.00
\end{array}
\] \\
\hline 45,000.00 & & & & & & & \(45,000.00\) \\
\hline 30,000.00 & & & & & & & \(30,000.00\) \\
\hline 90,000.00 & & & & & & & \(90,000.00\) \\
\hline 142,089.00 & & & & & & & 142,089.00 \\
\hline 20,000.00 & & & & & & & \(20,000.00\) \\
\hline \(60,000.00\)
\(45,000.00\) & & & & & & & \(60,000.00\) \\
\hline \(45,000.00\)
\(85,000.00\) & & & & & & & \(45,000.00\)
\(85,000.00\) \\
\hline 19,500.00 & & & & & & & 19,500.00 \\
\hline 40,000.00 & & & & & & & 40,000.00 \\
\hline 19,190.00 & & & & & & & 19,190.00 \\
\hline 20,000.00 & & & & & & & 20,000.00 \\
\hline 25,000.00 & & & & & & & 25,000.00 \\
\hline 47,000.00 & & & & & & & 47,000.00 \\
\hline & & & & & & & \\
\hline
\end{tabular}

\section*{STATEMENT SHOWING THE DISPOSITION}

FROM OCTOBER 1, 1933,





Totals

OF ALL FEDERAL APPROPRIATIONS
Exhibit 1
TO SEI \({ }^{2}\) TEMBER 30, 1938
Srhedule 7
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Total Federal Appropriation & \[
\begin{gathered}
\text { Reccipts in } \\
1931
\end{gathered}
\] & \[
\begin{aligned}
& \text { Receipts in } \\
& 193 .
\end{aligned}
\] & \[
\begin{gathered}
\text { Receipts in } \\
1936
\end{gathered}
\] & Recejpts in 1937 & Receipes in 1938 & Total Receipts & Balance Unpaid \\
\hline \$15,659.00 & & & & & & & \$15,659.00 \\
\hline \$1,043,938.00 & & & & & & & \$1,043,938.00 \\
\hline \$12,500.00 & & & & . & & & \$12,500.00 \\
\hline 12,500.00 & & & & & & & 12,500.00 \\
\hline 19,000.00 & & & & & & & 19,000,00 \\
\hline 11,000.00 & & & & & & & 11,000.00) \\
\hline 16,000.00 & & & & & & & 16,000.00 \\
\hline 37,500.00 & & & & & & & 37,500.00 \\
\hline 12,000.00 & & & & & & & 12,000.00 \\
\hline 9,000.00 & & & & & & & 9,000.00 \\
\hline \[
\begin{aligned}
& 15,000.00 \\
& 16,355.20
\end{aligned}
\] & & & & & & . & \[
\begin{aligned}
& 15,000.00 \\
& 16,355.20
\end{aligned}
\] \\
\hline \(3,800.00\)
\(25,000.00\) & & & & & & & \(3,800.00\)
\(25,000.00\) \\
\hline 4,000.00 & & & & & & & 4,000.00 \\
\hline 6,000.00 & & & & & & & 6.000 .00 \\
\hline 6,000.00 & & & & & & & 6,000.00 \\
\hline 3,131.80 & & & & & & & 3.131 .80 \\
\hline \$208,787.00 & . . . . . . . . . & & . . . . . . & & & & \$203,787.00 \\
\hline \$3,000.00 & & & & & & & \$3,000.00 \\
\hline \(3,000.00\)
\(105,000.00\) & & & & & & & 105.000.00 \\
\hline 195,000.00 & & & & & & & \(95,000.00\) \\
\hline \(90,000.00\) & & & & & & & \(90,000.00\) \\
\hline 56,786.00 & & & & & & & 53,786.00 \\
\hline \$352,786.00 & & & & & & & \$352,786.00 \\
\hline \[
\begin{array}{r}
\$ 4,000.00 \\
113,207.11
\end{array}
\] & & & . . . . . . . . & & & & \[
\begin{array}{r}
\$ 4,000.00 \\
113,207.11
\end{array}
\] \\
\hline \$117,207.11 & & ..... & & - & & & \$117.207.11 \\
\hline \$3,000.00 & & & & & & & \$3,000.00 \\
\hline \(3,000.00\)
\(3,000.00\) & & & & & & & \(3,000.00\) \\
\hline 3,000.00 & & & & & & & 3,000.00 \\
\hline 3,000.00 & & & & & & & 3.000 .00 \\
\hline 3,000.00 & & & & & . & & \(3,000.00\) \\
\hline 3,000.00 & & & & & & & 3,000.00 \\
\hline 3.000 .00 & & & & & & & 3,000.00 \\
\hline 4,100.00 & ….... & & & & & & 4,100.00 \\
\hline 5,500.00 & & & & & & & - \(3,500.00\) \\
\hline 4.500 .00 & & & & & & & \(\begin{array}{r}4,500.00 \\ \hline\end{array} 10000\) \\
\hline 4,100.00
\(7,799.89\) & & & & & & & \(1,100.00\)
\(7,799.89\) \\
\hline \$49,999.89 & & & & & & & \$49,999.89 \\
\hline
\end{tabular}
```

1939 Federal Aid Llighway Act,Grade Crossing Projects Within Municipalities:

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Totals
Federal Aid IHighway Act (Secondary Roads), Fiscal Year 1939:
Federal Aid
Project No.
Carroll County:
41-A
Charles County:
46-A
Carrollton-Wesley Chapel
Grayton-Hilltop
Dorchester County:
2-A Finchville-Hurlock
Montgomery County:
48-A Walker's Corner-Comus
Prince George's County:
49-A Croome Road Extended
Somerset County:
391-B
Princess Anne-Mt. Vernon
6-A
King's Creek-Wellington
6-B
Wicomico County: 50
eterman's Store-Wellingt on

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```

Salisbury-Mardella Road to Hebron
Highway Planning Survey
Not Programmed
Totals

```

Regular Federal Aid, Fiscal Year 1939:
Balitimore County:
\({ }_{99}^{449-D}\)
Edmondson Avenue, City Line-Rolling Road
335-B3 \(\quad\) Whilkens Avenue to Baltimore-Washington B
Prince George's County:
459-A New Hampshire Avenue Extended
Cecil County:
185-D \(\quad\) Approach to Leslie Grade Elimination
Washington County:
197-B National Pike Relocation at Great Tonoloway Creek
Wicomico County:
107 Mardella toward Salisbury
Worcester County:
\(145 \quad\) Ocean City Bridge and Approach
Highway Planning Survey
Not Programmed
Totals

\section*{OF ALL FEDERAL APPROPRIATIONS}
lixhibit 1
TO SEPTEMBER 30, 1938
Schedule 7
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Total Federal Appropriation & Receipts in 1934 & \[
\begin{gathered}
\text { Receripts in } \\
1935
\end{gathered}
\] & \[
\begin{gathered}
\text { Ruceipts in } \\
1936
\end{gathered}
\] & \[
\begin{gathered}
\text { Recepipts in } \\
1937
\end{gathered}
\] & \[
\begin{gathered}
\text { Receripts in } \\
1938
\end{gathered}
\] & Total Ruceipts & Balance Unpaid \\
\hline \$38,000.00 & & & & & & & \$38,000.00 \\
\hline 220,000.00 & & & & & & & \(220,000.00\) \\
\hline 100,000.00 & & & & & & & 100,000.00 \\
\hline \(100,000.00\) & & & & & & & 100,000.00 \\
\hline 7,602.60 & & & & & & & 7,602.60 \\
\hline 41,237.40 & & & & & & & 41,237.40 \\
\hline \$506,840.00 & & & & & & & \$506,840.00 \\
\hline \$6,000.00 & & & & & & & \$6.000.00 \\
\hline 17,500.00 & & & & & & & 17,500.00 \\
\hline 15,000.00 & & & & & & & 15,000.00 \\
\hline 22,500.00 & & & & & & & 22,500.00 \\
\hline 4,000.00 & & & & & & & \(4,000.00\) \\
\hline \(10,000.00\)
\(5,000.00\) & & & & & & & \(10,000.00\)
\(5,000.00\) \\
\hline 5,000.00 & & & & & & & \(5,000.00\) \\
\hline \(12,500.00\)
\(3,055.33\) & & & & & & & \[
\begin{array}{r}
12,500.00 \\
3,055.33
\end{array}
\] \\
\hline \[
\begin{array}{r}
3,055.33 \\
103,133.67
\end{array}
\] & & & & & & & \[
\begin{array}{r}
3,055.33 \\
103,133.67
\end{array}
\] \\
\hline \$203,689.00 & . . . . . . . . . & & & & & & \$203,689.00 \\
\hline \$75,000.00 & & & & & & & \$75,000.00 \\
\hline \(125,000.00\)
\(11,000.00\) & & & & & & & 125,000.00 \\
\hline 50,000.00 & & & & & & & 50,000.00 \\
\hline 15,000.00 & & & & & & & \(15,000.00\) \\
\hline 125,000.00 & & & & & & & 125,000.00 \\
\hline 100,000.00 & & & & & & & 100,000.00 \\
\hline 290,000.00 & & & & & & & \(290,000.00\) \\
\hline \(15,277.00\)
\(212,170.00\) & & & & & & & \\
\hline \$1,018,447.00 & & & & & & & \$1,018,447.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & One and One- & & Total & & & Total & \\
\hline \[
\begin{gathered}
\text { Two Cent } \\
(2 \mathrm{c})
\end{gathered}
\] & IIalf Cent ( \(1^{1}, \mathrm{c}\) ) & \begin{tabular}{l}
One-Half \\
Cent (1., c)
\end{tabular} & Four Cent (4c) & Commissioner & & (ommissioner of Motor & \\
\hline (iasoline & Gasoline & Gasoline & Gasoline & Motor & and & \(V\) ehicles & \\
\hline Tax & Tax & Tax & Tax & Vehicles & Forfeitures & Revenue & Total \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline )eductions: & & & & & & & & \\
\hline Refund Exemptions - 4 c Gasoline Tax, non-road users and unused registration fees & \$340,420.81 & \$276,290.14 & \$85,105.18 & \$701.816.13 & \$46.697.99 & \$5,256,40 & \$51.954.39 & \$753,770.52 \\
\hline Refunds to Incorporated C'itits and Towns state Roads Commission Revenue) & & & & & & 4,256.4 & 451,.04.3n & 10,487.28 \\
\hline Collection Expenses, Gasoline Tax Department ......... & 17,015.50 & 12,761.63 & \(4,253.87\) & 34,031.00 & & & & \[
\begin{aligned}
& 10,487.28 \\
& 34,031.00
\end{aligned}
\] \\
\hline Appropriation to Tolchester Ferry Company . . & & 1,140.61 & & 1,140.61 & & & & 1,140.61 \\
\hline Expense of Commissioner of Motor Vehicles & & & & & 321,662.44 & & 321,662.44 & 321,662.44 \\
\hline Expense of Department of State Police & & & & & 345,348.08 & & 345,348.08 & 345,348.08 \\
\hline Expense of Traffic Court & & & & & & 14,496.61 & 4,496.61 & 44,496.61 \\
\hline Justice of Peace Fees & & & & & & 2,784.05 & 2,784.05 & 2,784.05 \\
\hline To Treasure of Maryland for (ieneral Fund Purposes & & & & & 283,876.00 & 11,614.00 & 295.490.00 & 295,490.00 \\
\hline State Roads Commission \$4,000,000 Bond Issue-- Debt Service & & & & & 745,194.76 & ¢, & 745,194.76 & 745,194.76 \\
\hline State Roads Commission \$3.000,000 Bond Issue- Debt Service & 340,837.59 & & & 340,837.59 & -170 & & 7¢, & 340,837.59 \\
\hline Apportionment of Debt Service on State Ohligations: & & & & -837.0ı & & & & -183.50 \\
\hline From Baltimore City Revenue & 250,258.34 & 199.370.3.4 & 44,861.12 & 491,489.80 & 143.614.34 & 8,054.04 & 151,668.38 & 646,158.18 \\
\hline From State Roads Commission Revenue & 583,936.13 & 465,197.45 & 179,444.46 & 1,228,578.04 & 335,100.13 & 32,216.15 & 367,316.28 & 1,5,95,894.32 \\
\hline Total Deductions & \$1,532,468.37 & \$965,247.45 & \$313,664.63 & \$2,811,380.45 & \$2,221,493.74 & \$104,421.25 & \$2,325,914.99 & \$5,137,295.44 \\
\hline
\end{tabular}
 To State Roads Commission for General Fund I'urposes. To State Roads Commission for counties
To State Roads Commission for Baltimore ('ity
To Baltimore ('ity--Direct spero. L

Net Revenue applicable to prior y"ars, for distribution:
To State Roads Commission.

\(\cdots=0\)
\(\infty \infty\)
\(\infty\)
0
0
\(\begin{array}{lllllllll}\$ 3,676,904.67 & \$ 2,941.782 .31 & \$ 988.678 .62 & \$ 7.607,365.60 & \$ 2,110,044.57 & \$ 177,500.20 & \$ 2,287,544.77 & \$ 9,894,910.37\end{array}\)




\(x\)
0
\(x\)
\(x\)
0
0
0
0

wosy pacms.2 "suo!



State Roads Commission Sor State (ieneral Fund l'urposes
State Roads Commission for Cor Baltimore City

\(\$ 5,352,340.31 \$ 4,014,255.17 \quad \$ 1,338,085.04 \$ 10,704,680.52 \$ 4,373,325.55 \quad \$ 350,872.50 \quad \$ 4.724,198.05 \% 15.428 .878 .57\)
8842，47（1．20
\begin{tabular}{|c|c|c|}
\hline \(x \overline{\bar{x}}\) & 与18 &  \\
\hline はーがヶ＊－ & －i & －¢0゙心 \\
\hline －\％ & \(\cdots\) & Civirg \\
\hline  & \(\cdots\) & क 8 \\
\hline － & －01 & ※ーゼ \\
\hline
\end{tabular}


言
 \(\$ 10,471,040.75\)

SUMMARY OF INCOME DURING THE YEAR ENDED
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
Acet. \\
No.
\end{tabular}} & \multirow{2}{*}{Accornt Title} & \multicolumn{3}{|c|}{1936} & 1937 \\
\hline & & October & November & December & January \\
\hline & Commissioner of Motor Vehicles. & \$16,045.41 & \$1,625.80 & \$6,785.22 & \$7,807.35 \\
\hline 01 & Maintenance and Reconstruction, \(2 ¢\) Tax & 203,676.73 & 217,352.10 & 188,406.42 & 195,082.67 \\
\hline \({ }_{0}^{02}\) & Lateral Roads Gasoline Tax Fund: & 7,396.62 & & & \\
\hline \(02-1\)
\(02-2\) & Allegany County ..... & 7,593.33 & 8,294.16 & 7,389.94 & 7,295.83 \\
\hline 02-3 & Baltimore County... & 16,622.72 & 18,156.92 & 16,177.48 & 15,971.43 \\
\hline 02-4 & Calvert County.. & 2,990.12 & 3,266.10 & 2,910.03 & 2,872.97 \\
\hline 025 & Caroline County & 7,062.19 & 7,714.00 & 6,873.04 & 6,785.50 \\
\hline 02-6 & Carroll County. & 12,806.37 & 13,988.34 & 12,463.36 & 12,304.63 \\
\hline 02-7 & Cecil County & \(8,576.92\) & 9,368.54 & 8,347.20 & 8,240.89 \\
\hline 02-8 & Charles County & 7,239.24 & 7,907.39 & 7,045.34 & 6,955.62 \\
\hline 02.9 & Dorchester County & 8,085.13 & 8,831.35 & 7,868.58 & 7,768.36 \\
\hline \(02-10\) & Frederick County & 16,406.33 & 17,920.55 & 15,966.88 & 15,763.53 \\
\hline 0211 & Garrett County . & 10,406.41 & 11,366.88 & 10,127.68 & 9,998.70 \\
\hline 02-12 & Harford County & 10,563.78 & 11,538.77 & 10,280.84 & 10,149.90 \\
\hline 0213 & Howard County & 5,665.49 & 6,188.39 & 5,513.75 & 5,443.52 \\
\hline 0214 & Kent County & 5,645.82 & 6,166.90 & 5,494.60 & 5,424.62 \\
\hline 0215 & Montgomery County . & \(10,957.23\)
9.599 .87 & 11,968.52 & 10,663.74 & 10,527.92 \\
\hline \(\begin{array}{lll}02 & 16 \\ 02 & 17\end{array}\) & Prince George's County & \(9,599.87\)
6,96383 & \(10,485.89\)
\(7,606.56\) & \(9,342.73\)
\(6,777.31\) & \[
9,223.75
\] \\
\hline 0217
\(02-18\) & Queen Anne's County & \(6,963.83\)
\(6,078.60\) & \(7,606.56\)
\(6,639.63\) & \(6,777.31\)
\(5,915.79\) & \[
6,690.99
\] \\
\hline \(02-18\)
\(02-19\) & St. Mary's County
Somerset County.. & \(6,078.60\)
\(5,173.70\) & 6,639.63
\(5,651.20\) & 5,915.79
\(5,035.12\) & \[
5,840.45
\] \\
\hline 02-19 & Somerset County. & 5,173.70
\(4,504.86\) & 5,651.20
\(4,920.63\) & 5,035.12
\(4,384.20\) & \(4,971.00\)
\(4,328.36\) \\
\hline \(02-20\)
\(02-21\) & Talbot County..... & \(4,504.86\)
\(10,780.18\) & \(4,920.63\)
\(11,775.14\) & \(4,384.20\)
\(10,491.44\) & \(4,328.36\)
\(10,357.81\) \\
\hline \(02-22\) & Wicomico County. & 7,927.76 & 8,659.45 & 7,715.41 & 7,617.15 \\
\hline 0223 & \multirow[t]{2}{*}{Worcester County} & 7,672.02 & 8,380.11 & 7,466.53 & 7,371.43 \\
\hline 02-24 & & \[
\begin{array}{r}
\$ 196,718.52 \\
84,292.28
\end{array}
\] & \[
\begin{array}{r}
\$ 214,874.71 \\
92,072.14
\end{array}
\] & \(\$ 191,449.49\)
\(82,044.84\) & \[
\begin{array}{r}
\$ 189,011.18 \\
81,015.41
\end{array}
\] \\
\hline & Grade Elimination, One-Half ( 129 ) Cent Gasoline Tax. & 62,768.28 & 66,766.35 & 57,877.47 & 59,933.24 \\
\hline \multirow[t]{7}{*}{031} & Grade Elimination, Railroad Companies Tax. & & & & \\
\hline & County Commissioners: & & & & \\
\hline & Prince George's County & 2,414.03 & & & \\
\hline & Kent County. & 2,898.17 & & & \\
\hline & Calvert County & & & & \\
\hline & Harford County. & & & & \\
\hline & Highway Planning and Survey & & & & \\
\hline 631 & Dividend-Chesapeake Bank & & & & \\
\hline 06 & Fees for Permits & & & & \\
\hline 07 & Sales of Specifications & 46.00 & 39.00 & 80.00 & 28.00 \\
\hline 08 & Rental of Properties & & 12.00 & 12.00 & 12.00 \\
\hline 09 & Sale of New, Old and Scrap Material & 66.35 & 23.25 & & 13.86 \\
\hline 010 & Misceltaneous & 2,241.81 & 1,099.12 & 4,209.86 & 790.42 \\
\hline 011 & Interest on Bank Balances & & & & \\
\hline 014 & Gas Tax Refunds to Incorporated Towns: & & & & \\
\hline 0141 & Baltimore City & 905.01 & 763.94 & 849.91 & 717.30 \\
\hline 0142 & Cumberland & 32.96 & 38.21 & 37.60 & 38.51 \\
\hline 0143 & Hagerstown. & 14.61 & 36.10 & 1.76 & 33.94 \\
\hline \multirow[t]{2}{*}{014-4} & Frederick & . 45 & .49 & . 45 & . 48 \\
\hline & Pennsylvania Railroad (BC-148-725) & & & & \\
\hline 027 & 1936 Federal Flood Retief & & & & \\
\hline 016 & Sign Licenses. & & 20.83 & 20.83 & \\
\hline 017 & Sign Permits & 151.04 & 117.25 & 47.20 & 67.00 \\
\hline 018 & Truck License Fees and Franchise Taxes & 7,415.03 & 4,585.65 & 9,936.32 & 17,377.02 \\
\hline 019 & Ocean City Beach Protection. & & & & \\
\hline 020 & Unclaimed Wages. . . . . . . . & & & & \\
\hline 021 & National Recovery-Municipalities, 1934 & 22,708.00 & & & \\
\hline 025 & State Roads Commissioner Bond Issue, 1935 & & & 21,060.00 & 1,040,678.85 \\
\hline 0251 & Unearned 1nterest-1935 S. R. C. Bonds. . & & & & 4,277.81 \\
\hline \({ }_{0}^{025-2}\) & Debt Service (.0014 of \(2 ¢\) Gas Tax). & 29,353.25 & 29,937.71 & 25,951.30 & \[
26,893.12
\] \\
\hline 028 & National Recovery-Highways, 1934
National Recovery-Highways, 1935. & & 31,187.62 & 9,812.38 & \(31,548.40\)
\(2,866.19\) \\
\hline 030 & National Recovery-Municipalities, 1935 & 1,17158 & & 63,149.00 & 2,866.19 \\
\hline 031 & National Recovery-Feeder, 1935....... & & 18,419.84 & 17,330.43 & 5,690.83 \\
\hline 038 & Federal Grant-30\%-1934 Construction & & 63,625.54 & & \\
\hline 039 & Federal Grant-450-1935 Construction & & & & \\
\hline 048 & Reserve-S. R. C. Bond Issue, \$4,000,000.00. & & & & \\
\hline \multirow[t]{2}{*}{049} & Reserve-S. R. C. Bond Issue, \(\$ 3,000,000.00\) & & & & \\
\hline & Regular Federal Aid, 1935............... & & 6,056.00 & 39,631.00 & \\
\hline \multirow[t]{8}{*}{032} & Works Progress Projects, W. P. S. O. & 7,673.50 & 69,208.16 & 10,413.00 & \\
\hline & Works Progress Projects, W. P. H. . & & 27,036.54 & 48,608.00 & \[
53,967.00
\] \\
\hline & Works Progress Projects, W. P. G. S. & & 41,868.05 & \(31,672.00\) & \\
\hline & Works Progress Projects, W. P. G. M. & & 5,380.86 & 82,852.00 & \\
\hline & Works Progress Projects, W. P. M. H. & & & & 55,619.00 \\
\hline & Works Progress Projects, W. P. M. S. & & & & \\
\hline & Works Progress Projects, W. P. S. S. & & & & \\
\hline & Works Progress Projects, E. R. H. & & . . . . . . . & & . . . . . . . \({ }^{\text {c }}\) \\
\hline \(04-1\) & Storm Damage: & & & & \\
\hline 042 & Calvert County.. & & & & \\
\hline 04-3 & Carroll County... & & & & \\
\hline 04-4 & Cecil County.. & & & & \\
\hline 04-5 & Charles County & & & & \\
\hline 046 & Frederick County. & & & & \\
\hline 04-7 & Garrett County. & & & & \\
\hline 048 & Howard County. & & & & \\
\hline \(04-9\) & Montgomery County & & & & \\
\hline 04-10 & Prince George's County & & & & \\
\hline 04-11 & St. Mary's County . & & & & \\
\hline 0412 & Washington County & & & & \\
\hline \multirow[t]{3}{*}{0413} & M. \& R. & & & & \\
\hline & Tolchester Ferry & & & & \\
\hline & TOTALS & \$640,593.01 & \$892,147.26 & \$922,063.16 & \$1,780,975.40 \\
\hline
\end{tabular}

Exhibit No. 2
SEPTEMBER 30, 1937, AND SOURCES FROM WHICII DERIVEI)
Schedule No. 3


\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & & & 1938 & & & & \\
\hline February & March & April & May & Junc & July & Iugust & Suptember & T0TS, \\
\hline \$108,122.68 & \$858,008. 12 & \$142,159.42 & \$50,753.79 & \$12,513.38 & \$59.153.00 & \$18,272.113 & \$159,496.01 & \$1,523, 567.7 .2 m \\
\hline 119.186.46 & 147,576,2:3 & \(150,425.31\) & 16.4,967.5.3 & 213,391.79 & 257,101.61 & 297,923.28 & 230,680,6. & 2,211,886, 3\% \\
\hline 3,576.91 & 1,437.23 & 1,49.1.15 & 1,951.57 & 6,444.17 & 7.738 .36 & \(8,972.24\) & 2,304.4;2 & (62,784.7!) \\
\hline 3,672.04 & 4,555.24 & 1,613.97 & 5,08:3.26 & 6,615.56 & 7,94.17 & 9,210.88 & 2,3655.93 & 61.156.6is \\
\hline 8,038.53 & 9,971.97 & 10.100 .53 & 11,127.85 & 11,482.23 & 17,390.71 & 20,16i3.72 & 5,179.33 & 111,103.30 \\
\hline 1,445.98 & 1,793.78 & 1,816.90 & 2,001.70 & 2,605.093 & 3.128 .27 & 3,627.08 & 931.65 & 25,381.89 \\
\hline 3,415.18 & 4,236.61 & 4.291.23 & 1,727.70 & 6,152.81 & 7,388.49 & 8.5649 .68 & 2,200).15 & 59, 9.18.0:3 \\
\hline 6,192.99 & 7,68:.55 & 7,781.59 & 8,573.07 & 11,157.3:3 & 13,398.07 & 15,531.42 & 3,990.18 & 108,707.98 \\
\hline 4,1-47.69 & 5,145.30 & 5,211.63 & 5,711.71 & 7,472.50 & 8.473 .22 & 10,404.010 & 2,672.38 & 72,811,, 943 \\
\hline 3,500.80 & 4,342.82 & 1,398.81 & 1,8.16.22 & 6,307.09 & 7,573.72 & 8.781 .36 & 2,255.62 & (61,450.97) \\
\hline 3,909.86 & 4,850.27 & 4.912 .80 & 5,412.19 & 7,04.03 & 8,458.69 & 9,807.4.4 & 2,519.16 & 6;8,6:31.31 \\
\hline 7,933.88 & 9,8.42.16 & 9,969.0.4 & 10,983.01 & 1.1,293.72 & 17,164.35 & 19,901.23 & 5,111.88 & 139, 266, 4, \\
\hline 5,032.40 & 6,242.82 & 6,323.29 & 6,966.44 & 9,066.40 & 10,887.22 & 12,623.20 & 3,242.41 & 88,335.67 \\
\hline 5,108.51 & 6,337.22 & 6,418.92 & 7,071.79 & 9,203.51 & 11,051.87 & 12,814.10 & 3,291.43 & 89, 9.51 .515 \\
\hline 2,739.76 & 3,398.73 & 3,442.55 & 3,792.69 & 1,935.96 & 5,927.26 & (, 8.872 .37 & 1,765.25 & 48.092 .91 \\
\hline 2,730.24 & 3,386.93 & 3,430.5. \({ }^{\text {a }}\) & 3,779.52 & 4,918.82 & 5,906.68 & 6,8.48.51 & 1,759.13 & 17,925.192 \\
\hline 5,298.77 & 6,573.24 & 6,657.98 & 7,335.17 & 9,546.28 & 11,463.48 & 13,291.35 & 3,414,115 & 93,011:29 \\
\hline 4,642.37 & 5,758.96 & 5.833.20 & 6,426.51 & \(8,363.71\) & 10,0,43.42 & 11,641.85 & 2,991.12 & 81,189.21 \\
\hline 3,367.62 & 4,177.62 & 4,231.46 & \(4,661.85\) & 6,067.12 & 7,285.59 & 8.447 .29 & 2,169.77 & 59, 113.10 \\
\hline 2,939.53 & 3,646.56 & 3,6993.57 & 4,069.24 & 5,295.87 & 6,359.45 & 7,373.48 & 1,893.96 & 51,598.72 \\
\hline \(2,501.93\) & 3,103.70 & 3,143.71 & 3,463.47 & 4,507.49 & 5,412.74 & 6,275.81 & 1,612.02 & 4,3,917.36 \\
\hline 2,178.49 & 2,702.46 & 2,737.30 & \(3,015.72\) & 3,924.77 & 4,712.99 & 5,464.49 & 1,403.63 & 38,2.39.8:3 \\
\hline 5,213.15 & 6,467.03 & 6,550.40 & 7,216.65 & 9,392.04 & 11,278.25 & 13,076.59 & 3,358.88 & 91,508.11 \\
\hline 3,833.76 & 4,755.86 & 4,817.17 & 5,307.14 & 6,906.92 & 8,294.04 & 9,616.55 & 2,476.12 & 67, 295.12 \\
\hline 3,710.09 & 4,602.45 & 4,661.78 & 5,135.94 & 6,684.11 & 8,026.49 & 9,306.33 & 2,390.45 & 65,124.6\% \\
\hline 40,770.21 & 50,576.36 & \(51,228.37\) & \(56,438.88\) & 73,451.79 & 88,203.2 & 102,267.39 & 26,268.60 & 715,654.92 \\
\hline 36,616.42 & 45,338.34 & 40,437.08 & 50,681.25 & 65,988.26 & 78,986.67 & 91,527.90 & 29.776.12 & \[
\begin{array}{r}
642,465.16 \\
15,443,16
\end{array}
\] \\
\hline 1,192.30 & 1,179.08 & 1,498.15 & & & & & 2.262 .06 & 13,054.00 \\
\hline 1,224.01 & 1,518.41 & 1,537.99 & & & & & 2,322.22 & 13,401.17 \\
\hline 2,679.51 & 3,323.98 & 3,366.8.4 & & & & & 5,083.62 & 29,336.76 \\
\hline 481.99 & 597.92 & 605.63 & & & & & 914.45 & 5,277.14 \\
\hline 1,138.39 & 1,412.20 & 1, 130.41 & & & & & 2,159.79 & 12,463.78 \\
\hline 2,064.33 & \(2,560.85\) & 2,593.86 & & & & & 3,916.49 & 22,601.45 \\
\hline 1,382.56 & 1,715.10 & 1,737.21 & & & & & 2,623.03 & 15,137.018 \\
\hline 1,166.93 & 1,447.61 & 1,466.27 & & & & & 2,213.93 & 12,776.24 \\
\hline 1,303.29 & 1,616.76 & 1,637.60 & & & & & 2,472.62 & 14,269.12 \\
\hline 2,644.63 & 3,280.72 & 3,323.01 & & & & & 5,017.44 & 28,954.85 \\
\hline 1,677.47 & 2,080.94 & 2,107.76 & & & & & 3,182.53 & 18,365.86 \\
\hline 1,702.84 & 2,112.41 & 2,139.64 & & & & & 3,230.65 & 18,643.61 \\
\hline 913.25 & 1,132.91 & 1,147.52 & & & & & 1,732.64 & 9,998.80 \\
\hline 910.08 & 1,128.98 & 1,143.53 & & & & & 1,726.63 & 9,964.08 \\
\hline 1,766.26 & 2,191.08 & 2.219 .33 & & & & & 3,350.98 & 19,337.97 \\
\hline 1,547.46 & 1,919.65 & 1,944.40 & & & & & 2,935.87 & 16,942.43 \\
\hline 1,122.54 & 1,392.54 & 1,410.49 & & & & & 2,129.71 & 12,290.20 \\
\hline 979.84 & 1,215.52 & \(1,231.19\) & & & & & 1,858.98 & 10,727.88 \\
\hline 833.98
726.16 & 1,034.57 & 1,047.90 & & & & & 1,582.24 & 9,130.86 \\
\hline 726.16
1,737.74
1 & 900.82 & 912.44 & & & & & 1,377.69 & 7,950.43 \\
\hline \(1,737.74\)
\(1,277.92\) & 2,155.68 & \(2,183.47\) & & & & & 3,296.83 & 19,025.51 \\
\hline \(1,277.92\)
\(1,236.70\) & 1,585.29 & 1,605.72 & & & & & 2,424.50 & 13,991.39 \\
\hline \(1,236.70\)
\(48,565.83\) & \(1,534.15\)
\(163,163.10\) & 1,553.93 & & & & & 2,346.29 & 13,540.06 \\
\hline 48,565.83 & 163,163.10 & 62,068.04 & & & & & 23,583.21 & 489,416.67 \\
\hline & & & & & & & \[
\begin{array}{r}
16,451.78 \\
121,394.84 \\
52,026.37
\end{array}
\] & \[
\begin{array}{r}
46,451.78 \\
121,394.8 \\
52,026.37
\end{array}
\] \\
\hline & 1,436.34 & & 765.45 & 1,253.45 & 1,434.08 & 1,006.10 & & 5,895.42 \\
\hline & & & & & & & 12,685.00 & 12,685.06 \\
\hline & & & 4,000.00 & 4,000.00 & & & 4,000.00 & 12,000.00 \\
\hline & & & & & & & 200,000.00 & 200,000.00 \\
\hline & 5,092.64 & 3,917.46 & 2,253.28 & 2,571.10 & 2,049.13 & 1,308.14 & 7,132.04 & 37.512 .58 \\
\hline & 4,817.50 & & & & & & 15,002.47 & \[
\begin{array}{r}
15,002.47 \\
4,817.50
\end{array}
\] \\
\hline & & & & & & 20,000.00 & 22,000.00 & 42,000.09 \\
\hline 88,175.18 & 350,307.65 & 112,933.22 & & & & & 5,806.62 & 863,402.66 \\
\hline 115.00 & 86.00 & 165.00 & 309.00 & 154.00 & 68.00 & 231.00 & 462.10 & 1,832.10 \\
\hline 22.00 & 10.00 & & 20.00 & 10.00 & 10.00 & 10.00 & 20.00 & 168.00 \\
\hline 212.50
1.827 .44 & 643.46 & 219.50 & 441.56 & 530.80 & 113.28 & 185.78 & & 3,556.46 \\
\hline 1.827.44 & 1,351.69 & 1,265.21 & 3,841.05 & 16,673.52 & 3,828.00 & 4,905.05 & \[
\begin{array}{r}
8,639.15 \\
107,160.00
\end{array}
\] & \[
\begin{array}{r}
50,169.98 \\
107,160.00
\end{array}
\] \\
\hline 691.29 & 761.08 & 1,069.52 & 1,069.16 & 724.57 & 767.19 & 724.59 & 1,140.07 & 10,14.4.18 \\
\hline 55.78 & 29.23 & 57.54 & & 28.61 & 27.19 & 24.82 & 29.79 & 337.34 \\
\hline 1.80 & . 61 & & . 37 & 2.14 & . 45 & & . 32 & 28.73 \\
\hline 34.96 & 3.99 & 38.08 & & 37.06 & 1.74 & 30.02 & 39.14 & 292.22 \\
\hline 25.00
89.32 & 162.51 & 850.00 & 1,554.17 & 300.00 & 100.00 & 83.36 & 50.00 & 3,158.40 \\
\hline 89.32 & 717.96 & 1,533.90 & 3,541.44 & 2,586.82 & 637.46 & 603.95 & 733.12 & 10,787.04 \\
\hline & & & \[
\begin{array}{r}
81.40 \\
14,130.00
\end{array}
\] & & & & & \[
\begin{array}{r}
81.10 \\
14.130 .00
\end{array}
\] \\
\hline & & & 4,653.00 & & & 11,418.00 & & 92,732.00 \\
\hline & & & 11,125.00 & & & & & 26,178.00 \\
\hline 2,210.00 & & & 12,516.00 & 2,015.00 & 30,790.00 & 4,550.00 & 54,500.00 & 111.201.00 \\
\hline & & 13,440.00 & 130,320.00 & 7,830.65 & 68,720.00 & 14,450.60 & & 257,712.65 \\
\hline 6,204.00 & & 6,720.00 & & 34,080.00 & 33,941.00 & & 33,784.00 & 174,226.84 \\
\hline & & \(4,840.00\) & & 3,770.00 & 9,689.00 & 9,460.90 & 49,920.00 & 254,451.00 \\
\hline \(14,345.00\) & & 13,860.00 & 32,200.00 & 40,578.00 & 140,643.00 & 3,690.00 & 90,133.00 & 456,640.00 \\
\hline 3,610.00 & & & & 34,022.00 & 83,423.00 & & 57,685.00 & 401,317.00 \\
\hline 1.800 .00 & & & 30,450.00 & 6,150.00 & 106,640.00 & 5,800.00 & 44,493.00 & 245,733.00 \\
\hline 21,359.58 & 26,447.35 & 26,958.05 & 29,564.07 & 29,217.76 & 30,189.72 & 32,03.4.76 & 32,546.78 & 347,991.79 \\
\hline 41,278.92 & 533,768.44 & 61,428.68 & 22,853.44 & 16,196.42 & 18,630.61 & 13,327.09 & 5,121.62 & 746,523.61 \\
\hline & & & & & & & & 100,000.00 \\
\hline & & & & & & & & 4,500.00 \\
\hline & & & & & & & & 120,428.00 \\
\hline & & 738.72 & & 933.12 & & & & 2,838.50 \\
\hline & & & & & & & 63,322.04 & 63322.04 \\
\hline & & & & & & & 540,787.48 & \(510,787.48\) \\
\hline . & & & 7,500.00 & & & & & 7,500.00 \\
\hline \$662,760.01 & \$2,347,647.58 & \$855,731.36 & \$767,720.55 & \$770,397.74 & 1,220,954.96 & \$902.457.17 & \$2,168,318.92 & \$13,215,393.05 \\
\hline
\end{tabular}

BONDS OF THE STATE ROADS COMMISSION OF MARYLAND
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{Income} & Truck License Fees and Franchise Taxes & \[
\$ .0014 \text { of } 2 \xi
\]
Gasoline Tax \\
\hline May 1, 1933, to September 30, 1933 & & & \$142,030.14 & \\
\hline October 1, 1933, to September 301934 & & & 606,809.84 & \\
\hline October 1, 1934, to September 30, 1935 & & & 614,130.76 & \$154,227.36 \\
\hline October 1, 1935, to September 30, 1936 & & & 677,645.15 & 303,630.55 \\
\hline October 1, 1936, to September 30, 1937 & & & 745,194.76 & 340,837.59 \\
\hline October 1, 1937, to September 30, 1938 & & & 746,523.61 & 347,991.79 \\
\hline Unearned Interest. . . . . & & & 4,277.81 & \\
\hline \multicolumn{3}{|l|}{Total Receipts.} & \$3,536,612.07 & \$1,146,687.29 \\
\hline \multirow[b]{2}{*}{Charges Against 1 ncome} & \multirow[b]{2}{*}{Principal} & \multirow[b]{2}{*}{Interest} & \multicolumn{2}{|r|}{Remainders} \\
\hline & & & To Baltimore City & \begin{tabular}{l}
To \\
State Roads Commission
\end{tabular} \\
\hline May 1, 1933, to September 30, 1933 & & & & \\
\hline October 1, 1933, to September 30, 1934 & & & & \\
\hline October 1, 1934, to September 30, 1935 & & \[
125,187.93
\] & \[
74,184.37
\] & \[
173,087.22
\] \\
\hline October 1, 1935, to September 30, 1936 & \[
\$ 380,000.00
\] & 191,387.78 & 242,946.22 & \[
566,874.52
\] \\
\hline October 1, 1936, to September 30, 1937
October 1, 1937, to September 30, 1938 & \[
\begin{aligned}
& 393,000.00 \\
& 408,000.00
\end{aligned}
\] & \(190,796.25\)
\(188,382.50\) & \(151,954.17\)
\(149,439.87\) & \[
\begin{aligned}
& 354,559.74 \\
& 348,693.03
\end{aligned}
\] \\
\hline Total Charges Against Income... & \$1,181,000.00 & \$701,720.24 & \$714,973.61 & \$1,715,605.51 \\
\hline
\end{tabular}

\section*{RECAPITULATION}

Total Receipts During the Periods:
\begin{tabular}{|c|c|}
\hline Truck License Fees and Franchise Taxes & \$3,532,334.26 \\
\hline One and Four-tenths Mills of the 26 Gasoline Tax & 1,146,687.29 \\
\hline Unearned Interest. & 4,277.81 \\
\hline
\end{tabular}

Application of Funds:


\footnotetext{
Balance of Cash on Hand, Being Reserve Fund for Debt Service on State Roads Commission Debentures
}

\section*{recapitulation of casi disbursements}
Exhibit:3
sechedule 1
Dislursements for Maintaining the State System of Roads, and Distribution of Other Disbursements Charged to Projects;


1) ishursements for Maintaining State System of Roads, and Distribution of Other Disbursements Charged to Projects:
1)irect Disbursements from Budgetary Maintenance Appropriations:
Pay to Labor Forces of Commission engaged in Maintenance Operations.
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{1)irect Disbursements from Budgetary Maintenance Appropriations:} \\
\hline \multicolumn{3}{|l|}{Pay to Labor Forces of Commission engaged in Maintenance Operations . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . \(\$ 663,818.57\)} \\
\hline \multicolumn{3}{|l|}{} \\
\hline Pay of Salaried Employees of Commission engaged in Maintenance Operation and Project Construction...................... . . . 3 . \(398,570.16\) & 398,570.16 & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Total Disbursements for Labor from Maintenance Appropriations, before distribution of ratable portion to projects.................. \(\$ 1,204,268.60\)
Materials and Expense:}} \\
\hline & & \\
\hline Disbursed for Materials and Expense, charged as Maintenance Cost, direct. .................................... . . . . . . . . . \(\$ 457,852.54\) & \$457,852.54 & \\
\hline  & 432,802.43 & \\
\hline Disbursed for Materials and Expense, including portion of total to be charged to projects................................... \(218,248.88\) & 218,248.88 & \\
\hline \multicolumn{3}{|l|}{Total Disbursements for Materials and Expenses from Maintenance Appropriations, before distribution of ratable portion to projects ..... \(1,108,903.85\)} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{}} \\
\hline & & \\
\hline & & \\
\hline Total Calculated Depreciation & . . . . . . . . . 538,248.57 & \\
\hline \multicolumn{3}{|l|}{Total I isbursements from Budgetary Maintenance Appropriations, before distribution as cost of Maintenance of State System, and before ratable distribution as cost of projects} \\
\hline Distribution of total disbursements from Budgetary Appropriations and Depreciation: & & \\
\hline \multicolumn{3}{|l|}{Cost of operating Commission-owned Equipment, charged as County Road Maintenance (as above)............................ \(\$ 276,935.72\)} \\
\hline \multicolumn{3}{|l|}{} \\
\hline \multicolumn{3}{|l|}{Cost of operating Commission-owned Equipment, charged as Maintenance of State System, included in cost of Labor and Materials \(298,722.53\)} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Cost of Labor, Materials and Supplies, Depreciation, and Expense, distributed as direct costs to projects (as above)...................................................................}} \\
\hline & & \\
\hline Total Disbursements from Budgetary Appropriations, distributed & 1,512,324.01 & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & \\
\hline \multicolumn{3}{|l|}{} \\
\hline Amount of Depreciation in excess of Capital Properties & 102,497.09 & \\
\hline \multicolumn{3}{|l|}{} \\
\hline Total Disbursements, Fiscal Year October 1, 1937, to September 30, 1938 & & 13,271,667.49 \\
\hline
\end{tabular}

\author{
Years Ended September 30, 1937, and September 30, 1938
}
\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
lect. \\
No.
\end{tabular} & Account Title & 1937 & 1938 \\
\hline 1 & GENERAL EXPENSES: & & \\
\hline 11 & Administrative and General Expenses & \$89,223.34 & \$73,786.27 \\
\hline 12 & Accounting and Commercial Expenses & 93,991.33 & 93,648.15 \\
\hline 13 & Workman's Compensation Insurance Expenses. & 14,439.42 & 12,262.37 \\
\hline 14 & Injuries and Damages.............. . . . . . & 31.94 & 76.97 \\
\hline 15 & Insurance. . . . . . . . . & 36,196.42 & 32,840.73 \\
\hline 16 & Legal Department & 7,235.70 & 7,610.40 \\
\hline 17 & Special Investigating Department. & 432.82 & \\
\hline & Total & \$241,550.97 & \$220,224.89 \\
\hline
\end{tabular}

OPERAT1NG EXPENSES:
\begin{tabular}{|c|c|c|c|}
\hline 21 & Operating Engineer's Expenses & \$88,162.66 & \$91,263.83 \\
\hline 22 & District Engineer's Expenses (all Districts) & 213,428.27 & 200,245.45 \\
\hline 23 & Plans and Surveys Expenses & 59,889.69 & 59,301.63 \\
\hline 24 & Storeroom and Yard Expenses & 26,137.42 & 26,211.43 \\
\hline 25 & Equipment and Transportation Operating Distributed as Transportation. & 593,233.32 & 574,682.30 \\
\hline 26 & Laboratory Expenses. & 26,111.84 & 19,571.81 \\
\hline & Total & \$1,006,963.20 & \$971,276.45 \\
\hline
\end{tabular}

MAINTENANCE EXPENSES:
\begin{tabular}{|c|c|c|c|}
\hline 30 & Depreciation & \$489,365.99 & \$538,248.57 \\
\hline 31 & General Repairs to Properties & 32,165.28 & 18,632.40 \\
\hline 32 & Maintenance of Roads-Surfacing and Oiling & 637,082.23 & 649,437.45 \\
\hline 33 & Maintenance of Roads-Shoulders. & 351,189.09 & 304,252.98 \\
\hline 3.4 & Maintenance of Roads-Drainage & 196,322.97 & 114,970.16 \\
\hline 35 & 1) rainage Structure Repairs (Including Bridges not over 20 feet span). & 20,863.90 & 12,170.72 \\
\hline 36 & Structure Repairs (Other than Drainage Struetures) & 21,258.33 & 17,338.58 \\
\hline 37 & Maintenance of Roadside. & 153,545.68 & 31,352.43 \\
\hline 38 & Traffic Service & 219,934.07 & 219,155.85 \\
\hline 39 & Maintenance of Bridges (over 20 ft . span) and Grade Separations & 57,616.27 & 53,083.07 \\
\hline & Total & 2,179,343.81 & 1,958,642.21 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline General Expenses & \$241,550.97 & \$220,224.89 \\
\hline Operating Expenses & 1,006,963.20 & 971,276.45 \\
\hline Maintenance Expenses & 2,179,343.81 & 1,958,642.21 \\
\hline Total & \$3,427,857.98 & \$3,150,143.55 \\
\hline
\end{tabular}

\section*{MAINTENANCE COSTS}

Exhibit. 1

\section*{Years Ended September 30, 1937, and September 30, 1938}
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Acct. } \\
& \text { No. }
\end{aligned}
\] & Account Title & 1937 & 1938 \\
\hline 1 & \multicolumn{3}{|l|}{GENERAL EXPENSES:} \\
\hline 11 & \multicolumn{3}{|l|}{General Expenses:} \\
\hline 111 & Pay of Administrative Officers and Employees & \$39,809.48 & \$36,815.83 \\
\hline 112 & Expense Administrative Officers & 4,941.20 & 6,328.05 \\
\hline 112 A & Automotive Unit Operating Costs & & 2,336.22 \\
\hline 113 & Pay of Other Administrative Officers and Employees & 1,081.18 & 53.20 \\
\hline 114 & Expense of Other Administrative Officers and Employees & 359.78 & 275.17 \\
\hline 114 A & Expense other than Administrative Officers and Employees & & 141.47 \\
\hline 115 & General Administrative Office Supplies and Expense.... & 20,740.00 & 19,011.67 \\
\hline 116 & General Administrative Stationery, Printing, Postage, Telephone, Telegraph and Advertising & 17,291.70 & 7,636.14 \\
\hline 117 & Assistance to Employees................. . . . & & T,63.11 \\
\hline 118 & Miscellancous Expense of General Administrative Officers & 5,000.00 & 51 \\
\hline 119 & Expense of Officers and Employees in Attendance at Conventions & & 1,077.70 \\
\hline 119A & Expense of Officers and Employers on Inspection Out of State. & & 110.28 \\
\hline & Total & \$89,223.3.1 & \$73,786.27 \\
\hline 12 & \multicolumn{3}{|l|}{Accounting and Commercial Expenses:} \\
\hline 121 & Pay of Accounting and Commercial Employees & \$56,663.82 & \$59,650.28 \\
\hline 122 & Accounting and Commercial Employers Expenses & 3,889.44 & 6,199.87 \\
\hline 122A & Automotive Unit Operating Costs . . . . . . . . . . . & & 899.59 \\
\hline 123 & Accounting and Commercial Office Supplies and Expense & 2,341.28 & 10,623.23 \\
\hline 124 & Postage, Telephone and Telegraph.... . . . . . . . . . . & 6,536.72 & 5,723.07 \\
\hline 125 & Stationery, Printing and Advertising & 10,753.00 & 8,4.91.43 \\
\hline 126 & Miscellaneous Accounting and Commercial Expense & 12.71 & 34.8 .8 \\
\hline 127 & Ascertainment of Inventory. & 620.71 & 1,715.86 \\
\hline 128 & Operation of Tabulating Equipment & 13,173.65 & \\
\hline & Total. & \$93,991.33 & \$93,648.15 \\
\hline 13 & \multicolumn{3}{|l|}{Workman's Compensation Insurance Expense:} \\
\hline 131 & Salaries of Employees of Workman's Compensation Department & \$11,629.60 & \$10,545.80 \\
\hline 132 & Expenses of Employees of Workman's Compensation Department. & 2,809.82 & 1,325.36 \\
\hline 132A & Automotive Unit Operating Costs. & & 391.21 \\
\hline & Total & \$14,439.42 & \$12,262.37 \\
\hline 14 & \multicolumn{3}{|l|}{Injuries and Damages:} \\
\hline 141 & Medical and Hospital Fees and Expenses & & \$11.72 \\
\hline 142 & Trial and Settlement Costs, Fees and Expenses & \$31.94 & \\
\hline 143 & Injuries to Employees . . . . . . . . . . . . . & & \\
\hline 144 & Injuries to Non-Employees & & \\
\hline 145 & Damages to Property & & 50.00 \\
\hline 146 & Other Accident and Damage Expenses & & 15.25 \\
\hline & Total & \$31.94 & \$76.97 \\
\hline 15 & \multicolumn{3}{|l|}{Insurance:} \\
\hline 151 & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Insurance on Operating Management Properties}} \\
\hline 152 & & & \\
\hline 153 & \multicolumn{3}{|l|}{Insurance on Storerooms and Yards Properties. . . . . . . . . . . . . . \(\$ 12.60\)} \\
\hline 154 & Insurance on Repair Shops and Transportation and Construction Equipment Properties & 15,076.32 & \$15,171.94 \\
\hline 155 & \multicolumn{3}{|l|}{Insurance on Laboratory Properties............................................................} \\
\hline 156 & Insurance on Miscellaneous Properties . . . . . . . . . . . . . . . . . . . . . . & 2.65 & \\
\hline 157 & \multicolumn{3}{|l|}{Public Casualty Insurance. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .} \\
\hline 158 & Other Insurance. & 2,745.43 & 1,687.23 \\
\hline 159 & Workman's Compensation lnsurance-State Roads Commission & 18,384.62 & 15,981.56 \\
\hline & Total & \$36,196.42 & \$32,840.73 \\
\hline 16 & \multicolumn{3}{|l|}{Legal Expense:} \\
\hline 161 & Retainers and Salaries of Counsel. & \$5,500.08 & \$6,517.92 \\
\hline 162 & Office and General Expense of Counsel. & 511.67 & 261.89 \\
\hline 162 A & Automotive Unit Operating Costs. & & 335.09 \\
\hline 163 & General Legal Fees and Expenses. & 702.16 & 105.60 \\
\hline 164 & Law Books, Printing and Stationery & 415.79 & 146.27 \\
\hline \multirow[t]{2}{*}{165} & \multirow[t]{2}{*}{Trial and Settlement Costs, Fees and Expenses
Total. . . . . . . . . . . . . . . . . . . . . . .} & 106.00 & 243.63 \\
\hline & & \$7,235.70 & \$7,610.40 \\
\hline
\end{tabular}

\footnotetext{
italics indicate red figures.
}

\section*{MAINTENANCE COSTS}

Years Ended September 30, 1937, and September 30, 1938
\begin{tabular}{|c|c|c|c|}
\hline Acct.
No. & Account Title & 1937 & 1938 \\
\hline 17 & \multicolumn{3}{|l|}{Special Investigating Department:} \\
\hline 171 & Pay of Employees... & & \\
\hline 172 & Expense of Employees. & \$432.82 & \\
\hline & Total. & \$432.82 & \\
\hline 2 & \multicolumn{3}{|l|}{OPERATING EXPENSES:} \\
\hline 21 & \multicolumn{3}{|l|}{Operating Engineer's Expenses:} \\
\hline 211 & Pay of Operating Engineer's Employees. & \$40,873.36 & \$41,107.16 \\
\hline 212 & Expense of Operating Engineer's Employees . . . . . . . . & 16,166.27 & 11,066.02 \\
\hline 212 A & Automotive Unit Operating Costs, Chief Engineer's Division & & 5,003.99 \\
\hline 213 & Operating Engineer's Office Supplies and Expense . . . . . . . . & 5,056.49 & 6,264.89 \\
\hline 214 & General Expense Operating Engineer............. & 458.46 & 1,150.20 \\
\hline 215 & Pay of Right-of-Way Engineer's Employees. . & 23,556.49 & 24,719.13 \\
\hline 216 & Expense of Right-of-Way Engineer's Employees . . . . . . . . & 2,029.66 & 1,038.32 \\
\hline 216 A & Automotive Unit Operating Costs, Right-of-Way Division & & 913.97 \\
\hline 217 & Pay of Traffic Division Employees . . . . . & & \\
\hline 218 & Expense of Traffic Division Employees. . . . . . . . . . . . . . . & 21.93 & .15 \\
\hline & Total. & \$88,162.66 & \$91,263.83 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 22 & District Operating Engineer's Expenses: & & \\
\hline 220-1 & District No. 1: & & \\
\hline 221-1 & Pay of District Engineer's Employees & \$16,590.49 & \$14,222.09 \\
\hline 222-1 & Expense of District Engineer's Employees & 980.01 & 915.71 \\
\hline \(222 \mathrm{~A}-1\) & Automotive Unit Operating Costs . . . . . & & - 4.75 \\
\hline 223-1 & District Engineer's Office Supplies and Expense. & 1,337.52 & 1,492.77 \\
\hline 224-1 & Rent of District Office . . . . . . . . . . . . . . . . . . . & 975.00 & 825.00 \\
\hline 225-1 & Light, Heat and Telephone & 1,441.94 & 1,657.10 \\
\hline 226-1 & Miscellaneous Expense.... & 1,415.42 & 441.60 \\
\hline 227-1 & Moving Killefer Road Disc & 188.09 & \\
\hline 228-1 & Pay of County Road Supervisors. & 1,741.10 & 2,800.44 \\
\hline 229-1 & Expense of County Road Supervisors. . . & 149.93 & 141.45 \\
\hline & Total. & \$24,819.50 & \$22,496.91 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 22 & District Operating Engineer's Expenses: & & \\
\hline 220-2 & District No. 2: & & \\
\hline 221-2 & Pay of District Engineer's Employees & \$15,179.68 & \$13,534.31 \\
\hline 222-2 & Expense of District Engineer's Employees & 1,659.34 & 460.42 \\
\hline \(222 \mathrm{~A}-2\) & Automotive Unit Operating Costs . . . . & & . 50 \\
\hline 223-2 & District Engineer's Office Supplies and Expens & 1,600.83 & 2,067.86 \\
\hline 224-2 & Rent of District Office. . . . . . . . . . . . . . . . & 522.30 & 495.00 \\
\hline 225-2 & Light, Heat and Telephone & 998.57 & 1,008.17 \\
\hline 226-2 & Miscellaneous Expense... & 374.30 & 1,721.37 \\
\hline 227-2 & Moving Killefer Road Disc & 12.88 & \\
\hline 228-2 & Pay of County Road Supervisors. & 2,607.29 & 3,360.76 \\
\hline 229-2 & Expense of County Road Supervisors & 164.23 & 131.78 \\
\hline & Total. & \$23,119.42 & \$21,859.33 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 22 & District Operating Engineer's Expenses: & & \\
\hline 220-3 & District No. 3: & & \\
\hline 221-3 & Pay of District Engineer's Employees & \$23,982.26 & \$21,460.70 \\
\hline 222-3 & Expense of District Engineer's Employees & 1,550.74 & 1,064.43 \\
\hline 222A-3 & Automotive Unit Operating Costs . . . . . & & 3.59
\(1,39.99\) \\
\hline 223-3 & District Engineer's Office Supplies and Expense & 1,680.16 & 1,369.99 \\
\hline 224-3 & Rent of District Office . . . . . . . . . . . . . . . . . . . . & 1,405.84 & 1,210.00 \\
\hline 225-3 & Light, Heat and Telephone & 1,922.23 & 1,893.26 \\
\hline 226-3 & Miscellaneous Expense.... & 1,950.98 & 1,909.08 \\
\hline 227-3 & Moving Killefer Road Dise & 1, 5.22 & \\
\hline 228-3 & Pay of County Road Supervisors. & 1,437.50 & \\
\hline 229-3 & Expense of County Road Supervisors. & & \\
\hline & Total. & \$33,934.93 & \$28,911.05 \\
\hline
\end{tabular}

ITALICS INDICATE RED FIGURES.

\section*{MAINTENANCE COSTS}

\author{
Years Ended September 30, 1937, and September 30, 1938
}
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Accт. } \\
& \text { No. }
\end{aligned}
\] & Account Title & 1937 & 1938 \\
\hline 22 & \multicolumn{3}{|l|}{District Operating Engineer's Expenses:} \\
\hline 220-4 & District No. 4 : & & \\
\hline 221-4 & Pay of District.Engineer's Employees. & \$27,891.02 & \$26,832.45 \\
\hline 222-4 & Expense of District Engineer's Employees & 1,963.16 & 2,026.46 \\
\hline 222A-4 & Automotive Unit Operating Costs & & 38.66 \\
\hline 223-4 & District Engineer's Office Supplies and Expense & 1,802.31 & 1,807.60 \\
\hline 224-4 & Rent of District Office & 967.41 & 825.00 \\
\hline 225-4 & Light, Heat and Telephone & 1,604.36 & 1,715.85 \\
\hline 226-4 & Miscellaneous Expense & 2,201.91 & 850.59 \\
\hline 227-4 & Moving Killefer Road Disc & & \\
\hline 228-4 & Pay of County Road Supervisors & 1,474.64 & 982.51 \\
\hline \multirow[t]{2}{*}{229-4} & Expense of County Road Supervisors & & \\
\hline & Total & \$37,904.81 & \$35,079.12 \\
\hline 22 & \multicolumn{3}{|l|}{District Operating Engincer's Expenses :} \\
\hline 220-5 & District No. 5: & & \\
\hline 221-5 & Pay of District Engineer's Employees & \$14,638.43 & \$15,980.73 \\
\hline 222-5 & Expense of District Engineer's Employees & 423.88 & 516.04 \\
\hline 222A-5 & Automotive Unit Operating Costs. & & . 25 \\
\hline 223-5 & District Engineer's Office Supplies and Expense . & 1,091.85 & 1,097.20 \\
\hline 224-5 & Rent of District Office & 420.00 & 330.00 \\
\hline 225-5 & Light, Heat and Telephone & 1,030.70 & 994.09 \\
\hline 226-5 & Miscellaneous Expense & 109.66 & 455.68 \\
\hline 227-5 & Moving Killefer Road Disc & 67.02 & \\
\hline 228-5 & Pay of County Road Supervisors. & 3,653.68 & 2,142.26 \\
\hline \multirow[t]{2}{*}{229-5} & Expense of County Road Supervisors & 181.01 & 133.50 \\
\hline & Total & \$21,616.23 & \$21,649.75 \\
\hline 22 & \multicolumn{3}{|l|}{District Operating Engineer's Expenses:} \\
\hline 220-6 & District No. 6: & & \\
\hline 221-6 & Pay of District Engineer's Employees. & \$15,493.58 & \$17,759.41 \\
\hline 222-6 & Expense of District Engineer's Employees & 650.40 & 584.90 \\
\hline 222A-6 & Automotive Unit Operating Costs. & & 10.80 \\
\hline 223-6 & District Engincer's Office Supplies and Expense. & 1,994.34 & 1,583.44 \\
\hline 224-6 & Rent of District Office & 496.42 & 366.00 \\
\hline 225-6 & Light, Heat and Telephone & 4,501.56 & 3,867.04 \\
\hline 226-6 & Miscellaneous Expense ... & 1,467.03 & 714.60 \\
\hline 227-6 & Moving Killefer Road Disc & 1,478.84 & \\
\hline 228-6 & Pay of County Road Supervisors. & 6,385.50 & 3,112.77 \\
\hline \multirow[t]{2}{*}{229-6} & Expense of County Road Supervisor & 166.00 & 170.40 \\
\hline & Total & \$32,633.67 & \$28,169.36 \\
\hline 22 & \multicolumn{3}{|l|}{District Operating Engineer's Expenses:} \\
\hline 220-7 & District No. 7: & & - 11.082 \\
\hline 221-7 & Pay of District Engineer's Employees & \$9,197.90 & \$11,032.98 \\
\hline \(222 \mathrm{~A}-7\) & Automotive Unit Operating Costs & & 428.06 \\
\hline 222-7 & Expense of District Engineer's Employees. & 1,761.37 & 1,726.73 \\
\hline 223-7 & District Engineer's Office Supplies and Expense & & \\
\hline 224-7 & Rent of District Office . . . . . . . . . . . . . . . . . & & \\
\hline 225-7 & Light, Heat and Telephone & & \\
\hline 226-7 & Miscellaneous Expense. & & \\
\hline 227-7 & Moving Killefer Road Disc. & & \\
\hline 228-7 & Pay of County Road Supervisors. & & \\
\hline \multirow[t]{2}{*}{229-7} & Expense of County Road Supervisors & . . . . . . . . & \\
\hline & Total. & \$10,959.27 & \$13,187.77 \\
\hline 22 & \multicolumn{3}{|l|}{District Operating Engineer's Expenses :} \\
\hline 220-8 & District No. 8: & & \\
\hline 221-8 & Pay of District Engineer's Employees. & \$22,416.85 & \$20,506.23 \\
\hline 222-8 & Expense of District Engineer's Employees & 1,168.63 & 1,116.41 \\
\hline \(222 \mathrm{~A}-8\) & Automotive Unit Operating Costs........... & & \\
\hline \(223-8\)
224 & District Engineer's Office Supplies and Expense
Rent of District Office . . . . . . . . . . . . & 1,859.60 & 1,194.78 \\
\hline 224-8 & Rent of District Office & 720.00 & 660.00 \\
\hline 226-8 & Miscellaneous Expense.... & 1,290.13 & 4,045.00 \\
\hline 227-8 & Moving Killefer Road Disc & 1.43 & ,04. \\
\hline 228-8 & Pay of County Road Supervisors. & 37.49 & \\
\hline \multirow[t]{3}{*}{229-8} & Expense of County Road Supervisors. & & \\
\hline & Total & \$28,440.44 & \$28,892.16 \\
\hline & Grand Total of 8 Districts. & \$213,428.27 & \$200,245.45 \\
\hline
\end{tabular}

\section*{MAINTENANCE COSTS}

Exhibit 4
Years Ended September 30, 1937, and September 30, 19.38
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Acct. } \\
& \text { No. }
\end{aligned}
\] & Account Title & 1937 & \(193 *\) \\
\hline 23 & Surveys Department Expense: & & \\
\hline 231 & Pay of Operating Management Employees-Plans and Surveys Roads & \$20,980, 18 & \$20,173.59 \\
\hline 232 & Expense of Operating Management-1ans and Surveys-Roads & 8,782.49 & 3,072.88 \\
\hline 232 A & Roads Division-Automotive Unit Operating Costs ........... & & 3469.06 \\
\hline 233 & Operating Management Office Supplies and Expense & 8.223.62 & 8,067.33 \\
\hline 234 & Miscellaneous Expense. . . . . . . . . . . . . . . . . . . . . . & 723.54 & 1,148.14 \\
\hline 235 & Pay of Operating Management-Plans and Surveys-Bridges & 10,855.96 & 18,969.60 \\
\hline 236 & Expense of Operating Management-Plans and Surveys-Bridges. . & 10,323.90 & 2,949.92 \\
\hline 236 A & Bridge Division Automotive Unit Operating Costs .............. & & 1,451.11 \\
\hline & Total & \$59,889.69 & \$59,301.63 \\
\hline
\end{tabular}

24 Storeroom and Yard Expense:
\begin{tabular}{|c|c|c|c|}
\hline 241 & Pay of Operating Management and Employees. & \$9,420.75 & \$19,894.61 \\
\hline 242 & Expense of Employees . . . . . . . . . . . . . . . . . . . & 81.49 & 359.38 \\
\hline 2.12 A & Transportation Operating Expense. & & 1,577.92 \\
\hline 243 & Light, Heat and Water. & 1,903.43 & 2,568.64 \\
\hline 244 & Rent. & & \\
\hline 245 & Oils and Waste & 222.79 & 74.80 \\
\hline 2.46 & Miscellaneous Station Expense. & 13,170.41 & 1,147.54 \\
\hline 2.4 & Paint Shop. & 1,338.55 & 588.54 \\
\hline & Total & \$26.137.42 & \$26.211.43 \\
\hline
\end{tabular}

25 Equipment and Transportation Operating Expense:
\begin{tabular}{|c|c|c|c|}
\hline 250-1 & District No. 1: & & \\
\hline 251-1 & Pay of Employees & \$19,526.90 & \$18,372.37 \\
\hline 252-1 & Expense of Employees & 119.93 & 12.12 \\
\hline 253-1 & Light, Heat and Water. & 2,390.60 & 2,140.91 \\
\hline 254-1 & Rent. & 135.00 & 750.00 \\
\hline 255-1 & Gasoline. & 26,080.69 & 22,820.28 \\
\hline \(255 \mathrm{~A}-1\) & Kerosene & 630.29 & 698.31 \\
\hline 256-1 & Lubricating Oils & 3,673.55 & 3,678.74 \\
\hline 257-1 & Parts & 11,289.58 & 14,863.96 \\
\hline \(257 \mathrm{~A}-1\) & Repairs & 1,103.10 & 1,213.55 \\
\hline 257B-1 & Grader Blades, Parts, Teeth, ete., Motive Power with Unit Number & & 460.60 \\
\hline 258-1 & Tires & 6,696.93 & 7,297.06 \\
\hline 258A-1 & Supplies & 730.03 & 1,047.92 \\
\hline 259-1 & Miscellaneous & 1,494.75 & \(1,041.89\) \\
\hline \(259 \mathrm{~A}-1\) & Fuel Oil & 1,416.37 & 3,076.03 \\
\hline 259B-1 & Grader Blades, Parts, Teeth, etc., Non-Motive Power without Unit Number & & 294.32 \\
\hline & Total & \$78,287.72 & \$77,768.06 \\
\hline
\end{tabular}

25 Equipment and Transportation Operating Expense:
250-2 District No. 2:
\begin{tabular}{|c|c|c|c|}
\hline 251-2 & Pay of Employees & \$13,544.33 & \$16,612.87 \\
\hline 252-2 & Expense of Employees & \$13,56.85 & 104.67 \\
\hline 253-2 & Light, Heat and Water & 2,541.43 & 1,870.19 \\
\hline 254-2 & Rent. & 400.70 & 721.75 \\
\hline 255-2 & Gasoline & 20,380.95 & 22,129.84 \\
\hline \(255 \mathrm{~A}-2\) & Kerosene & 763.65 & 608.14 \\
\hline 256-2 & Lubricating Oil & 2,056.65 & 2,320.46 \\
\hline 257-2 & Parts. & 12,932.54 & 14,849.45 \\
\hline 257A-2 & Repairs. & 815.78 & 1,005.19 \\
\hline \(257 \mathrm{~B}-2\) & Grader Blades, Parts, Teeth, etc., Motive Power with Unit Number & & 586.59 \\
\hline 258-2 & Tires. & \(5,761.36\) & 5,543.01 \\
\hline 258A-2 & Supplies. & 679.31 & 763.34 \\
\hline 259-2 & Miscellaneous & 2,404.92 & 905.79 \\
\hline 259A-2 & Fuel Oil & 1,338.47 & 1,581.30 \\
\hline 259B-2 & Grader Blades, Parts, Teeth, etc., Non-Motive Power, without Unit
Number............................................................ & & 907.71 \\
\hline & Total. & \$63,696.94 & \$70,510.30 \\
\hline
\end{tabular}

\author{
Years Ended September 30, 1937, and September 30, 1938
}
\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
Acct. \\
No.
\end{tabular} & Account Title & 1937 & 1938 \\
\hline 25 & \multicolumn{3}{|l|}{Equipment and Transportation Operating Expense:} \\
\hline 250-3 & District No. 3: & & \\
\hline 251-3 & Pay of Employees. . . . & \$29,286.66 & \$30,453.80 \\
\hline 252-3 & Expense of Employees & 116.84 & 149.17 \\
\hline 253-3 & Light, Heat and Water. & 4,108.31 & 4,373.92 \\
\hline 254-3 & Rent..... . . . . . . & & \\
\hline 255-3 & Gasoline & 25,676.64 & 21,788.78 \\
\hline 255.A-3 & Kerosene & \[
2,634.12
\] & 1,161.72 \\
\hline \(256-3\) & Lubricating Uil. & 2,263.07 & 1,995.05 \\
\hline 257-3 & Parts......... & 16,428.97 & 14,695.19 \\
\hline \(257 \mathrm{~A}-3\) &  & 2,051.10 & 2,438.07 \\
\hline \(257 \mathrm{~B}-3\) & Grader Blades, Parts, Teeth, etc., Motive Power with Unit Number & & 425.90 \\
\hline 258-3 & Tires . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . & 7,923.25 & 8,974.13 \\
\hline 258A-3 & Supplies & 627.93 & 419.01 \\
\hline 259-3 & Miscellaneous. & 1,838.43 & 2,079.04 \\
\hline \(259 \mathrm{~A}-3\) & Fuel Oil & 1,257.22 & 1,174.12 \\
\hline 259B-3 & Grader Blades, Parts, Teeth, etc., Non-Motive Power, without Unit Number & & 15.30 \\
\hline & Total. & \$94,212.54 & \$90,143.20 \\
\hline
\end{tabular}

25 Equipment and Transportation Operating Expense:
250-4 District No. 4:
\begin{tabular}{|c|c|c|c|}
\hline 251-4 & Pay of Employees & \$29,307.30 & \$23,923.78 \\
\hline 252-4 & Expense of Employees & 91.34 & 53.89 \\
\hline 253-4 & Light, Heat and Water & 5,937.46 & 4,883.50 \\
\hline 254-4 & Rent & 35.25 & 105.00 \\
\hline 255-4 & Gasoline & 24,524.66 & 26,309.96 \\
\hline \(255 \mathrm{~A}-4\) & Kerosene & 1,667.83 & 1,181.90 \\
\hline 256-4 & Lubricating Oils. & 1,712.18 & 1,955.55 \\
\hline 257-4 & Parts & 16,530.50 & 15,778.01 \\
\hline \(257 \mathrm{~A}-4\) & Repairs. & 1,386.79 & 1,481.41 \\
\hline 257B-4 & Grader Blades, Parts, Teeth, etc., Motive Power with Unit Number & & 260.26 \\
\hline 258-4 & Tires & 7,275.91 & 8,972.53 \\
\hline 258A-4 & Supplies. & 1,565.05 & 742.47 \\
\hline 259-4 & Miscellaneous Expense & 1,275.81 & 1,425.97 \\
\hline \(259 \mathrm{~A}-4\) & Fuel Oil. . . . . . . . . . & 896.12 & 867.66 \\
\hline 259B-4 & Grader Blades, Parts, Teeth, etc., Non-Motive Power, without Unit Number & & 243.39 \\
\hline & Total & \$92,206.20 & \$88,185.28 \\
\hline
\end{tabular}

\section*{25}

250-5 District No. 5:
\begin{tabular}{|c|c|c|c|}
\hline 251-5 & Pay of Employees & \$14,437.90 & \$12,534.89 \\
\hline 252-5 & Expense of Employees. & & \\
\hline 253-5 & Light, Heat and Water & 2,572.90 & 2,295.51 \\
\hline 254-5 & Rent. & 195.27 & 182.54 \\
\hline 255-5 & Gasoline & 20,655.29 & 16,784.27 \\
\hline 255A-5 & Kerosene & 1,101.21 & 520.59 \\
\hline 256-5 & Lubricating Oil & 2,108.91 & 1,926.25 \\
\hline 257-5 & Parts & 12,043.74 & 8,298.61 \\
\hline 257A-5 & Repairs & 1,616.68 & 1,083.28 \\
\hline 257B-5 & Grader Blades, Parts, Teeth, etc., Motive Power with Unit Number & & 562.37 \\
\hline 258-5 & Tires. & 4,852.49 & 6,605.20 \\
\hline 258A-5 & Supplies. & 235.79 & 319.84 \\
\hline 259-5 & Miscellaneous Expense & 270.22 & 445.85 \\
\hline 259A-5 & Fuel Oil. & 1,790.82 & 1,898.86 \\
\hline 259B-5 & Grader Blades, Parts, Teeth, etc., Non-Motive Power, without Unit Number. & . . . . . . & 688.41 \\
\hline & Total. & \$61,881.22 & \$54,146.47 \\
\hline
\end{tabular}

Years Ended September 30, 1937, and Scptember 30, 1938
\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
Acct. \\
No.
\end{tabular} & Account Title & 1937 & 1938 \\
\hline 25 & Equipment and Transportation Operating Expense: & & \\
\hline 250-6 & District No. 6: & & \\
\hline 251-6 & Pay of Employees. & \$18,873.84 & \$15,269.35 \\
\hline 252-6 & Expense of Employees. & 38.21 & \\
\hline 253-6 & Light, Heat and Water. & 1,259.59 & 1,194.41 \\
\hline 254-6 & Rent. & 1.497.16 & 307.00 \\
\hline 255-6 & Gasoline. & 27,865.06 & 28,486.25 \\
\hline 255A-6 & Kerosene. & 867.70 & 1,058.36 \\
\hline 256-6 & Lubricating Oils & 4,568.86 & 2,718.05 \\
\hline 257-6 & Parts. & 12,812.78 & 14,283.91 \\
\hline 257A-6 & Repairs. & 1,433.86 & 1,686.72 \\
\hline \(257 \mathrm{~B}-6\) & Grader Blades, Parts, Teeth, etc., Motive Power with Unit Number & 1,48.86 & 148.80 \\
\hline 258-6 & Tires.... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . & 7,997.49 & 8,940.93 \\
\hline 258A-6 & Supplies............ & 1,645.62 & 730.85 \\
\hline 259-6 & Miscelianeous Expense. & \({ }^{926.33}\) & 1,222.41 \\
\hline \(259 \mathrm{~A}-6\) & Fuel Oil. . . . . . . . . . . . . . . . \({ }^{\text {Grader Blades }}\) & 1,622.35 & 1,790.63 \\
\hline 259B-6 & Grader Blades, Parts, Teeth, etc., Non-Motive Power, without Unit Number & & 396.53 \\
\hline & Total. & \$80,408.85 & \$78,234.20 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 25 & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Equipment and Transportation Operating Expense:
District No. 8:}} \\
\hline 250-8 & & & \\
\hline 251-8 & Pay of Employees & \$31,581.52 & \$24,712.81 \\
\hline 252-8 & Expense of Emplovees. & 141.14 & 116.67 \\
\hline 253-8 & Light, Heat and Water & 2,383.96 & 2,297.16 \\
\hline 254-8 & Rent. & & \\
\hline 255-8 & Gasoline. & 11,390.34 & 39,589.77 \\
\hline \(255 \mathrm{~A}-8\) & Kerosene. & 1,148.07 & 940.94 \\
\hline 256-8 & Lubricating Oils & 3,383.19 & 3,463.83 \\
\hline 257-8 & Parts. & 23,137.77 & 19,780.16 \\
\hline 257A-8 & Repairs. & 2,981.29 & 2,757.36 \\
\hline \({ }_{258}^{2578-8}\) & Grader Blades, Parts, Teeth, etc., Motive Power with Unit Number & & 800.03 \\
\hline 258-8 & Tires.... . . . . . . . . . . . . . . . . & 13,492.23 & 11,495.45 \\
\hline 258A-8 & Supplies. & 879.70 & 556.24 \\
\hline 259-8 & Miscellaneous Expense & 70.07 & 6,211.19 \\
\hline 259A-8 & Fuel Oil & 1,950.57 & 2,121.86 \\
\hline 259B-8 & Grader Blades, Parts, Teeth, etc., Non-Motive Power, without Unit Number & & 851.32 \\
\hline & Total & \$122,539.85 & \$115,694.79 \\
\hline & Grand Total of 7 Districts & \$593,233.32 & \$574,682.30 \\
\hline
\end{tabular}

\section*{26 Laboratory Expense:}

261 Pay of Operating Management. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . \(\$ 2,532.59\) \$5,609.54
262 Pay of Employees . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
263 Operating Management Office Supplies and Expense................. \(\quad\), 7 ,773.01 \(\quad\) 6,485.86


\begin{tabular}{|c|c|c|c|}
\hline 30 & Depreciation : & & \\
\hline 301 & Depreciation of Buildings. & \$12,290.61 & \$12,711.82 \\
\hline 302 & Depreciation of Accounting and Commercial Properties . & 2,442.52 & 3,630.66 \\
\hline 303 & Depreciation of Operating Management Properties. & 3,862.02 & 4,225.80 \\
\hline 304 & Depreciation of Plans and Surveys Properties. . . . & 1,976.27 & 2,014.17 \\
\hline 305 & Depreciation of Storeroom and Yard Properties & 8,278.12 & 8,766.03 \\
\hline 306 & Depreciation of Laboratory Properties. & 966.97 & 1,082.91 \\
\hline 307 & Depreciation of Transportation Equipment & 73,995.22 & 74,732.89 \\
\hline 308 & Depreciation of Construction Equipment. & 319,444.50 & 357,899.65 \\
\hline 309 & Depreciation of Small Tools and Equipment & 63,081.56 & 69,768.68 \\
\hline 309A & Depreciation of Signs and Markers......... & 3,023.94 & 3,407.44 \\
\hline 309B & Depreciation of Medical Office Equipment. & 4.26 & 8.52 \\
\hline & Total. & \$489,365.99 & \$538,248.57 \\
\hline
\end{tabular}

\author{
Years Ended September 30, 1937, and September 30, 19.38
}
\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
Acct. \\
No.
\end{tabular} & Account Title & 1937 & 1938 \\
\hline 3 & MAINTENANCE EXPENSES: & & \\
\hline 31 & General Repairs: & & \\
\hline 310 & General Repairs to Administrative Properties & \$680.14 & \\
\hline 311 & General Repairs to Aecounting and Commercial Properties & \[
58.52
\] & \\
\hline \[
312
\] & General Repairs to Operating Engineer's Properties & \[
489.77
\] & \[
197.92
\] \\
\hline \[
313
\] & General Repairs to District Engineer's Properties & \[
18,946.92
\] & 17,297.11 \\
\hline \[
314
\] & General Repairs to l’lans and Surveys Properties. & \[
93.00
\] & \[
433.20
\] \\
\hline \[
315
\] & General Repairs to Storeroom and Yard Properties. & 4,635.11 & 547.00 \\
\hline \[
316
\] & General Repairs to lahoratories Properties.... . . & & 20.66 \\
\hline 317 & Maintenance of Tools............... & 7,261.52 & . . . . . . \\
\hline & Total. & \$32,165.28 & \$18,632.40 \\
\hline
\end{tabular}

Distribution of 313,315 and 317 Accounts:
\begin{tabular}{|c|c|c|}
\hline District No. 1 & \$ 2,140.72 & \$ 873.02 \\
\hline District No. 2 & 6,861.15 & 3,983.49 \\
\hline District No. 3 & 1,900.91 & 2,469.13 \\
\hline District No. 4 & 5,431.64 & 2,087.05 \\
\hline District No. 5 & 3,128.73 & 2,710.98 \\
\hline District No. 6 & 6,182.89 & 3,142.47 \\
\hline District No. 8 & 4,786.21 & 2,015.35 \\
\hline Southern Averue & 411.25 & \\
\hline Total & \$30,843.55 & \$17.281.49 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 321-1 & Patching-Joint and Crack Filling & \$44,342.17 & \$36,260.78 \\
\hline 322-1 & Dragging. & 760.12 & 318.97 \\
\hline 323-1 & Base Repairs and Sub-Base Repairs & 1,053.54 & 630.86 \\
\hline 324-1 & Mud Jack Operation.. & & \\
\hline 325-1 & Retreatment. & 471.57 & 412.60 \\
\hline 328-1 & Oiling. & & \\
\hline 3281-1 & Pay of Employees-Supervision & & 87.32 \\
\hline 3282-1 & Bituminous Material Delivered. & & 6,981.57 \\
\hline 3283-1 & Bituminous Material-Applying & 284.05 & \\
\hline 3284-1 & Cover Material-Delivered.... & 5,250.67 & 9,980.36 \\
\hline 3285-1 & Hauling Cover Material. & 81.49 & 3,459.09 \\
\hline 3286-1 & Sweeping . . . . . . . . . . . & & 136.67 \\
\hline 3287-1 & Rolling... & & 1,204.23 \\
\hline 3288-1 & Miscellaneous & 26.90 & 317.95 \\
\hline & Total & \$52,270.81 & \$59,790.40 \\
\hline
\end{tabular}

320-2
321-2
\(322-2\)
\(323-2\)
323-2
\(325-\)
328-2
328-2
3281-
3282-
3283-
3284-
3285-
3287
3288-2

Maintenance of Roads-Surfacing and Oiling:
District No. 2:
\begin{tabular}{|c|c|c|}
\hline Patching-Joint and Crack Filling & \$52,217.21 & \$36,352.62 \\
\hline Dragging. & 72.00 & 221.07 \\
\hline Base Repairs and Sub-Base Repairs & 74.50 & \\
\hline Mud Jack Operation. . . . . . . . . . . . & 31.84 & \\
\hline Retreatment. . . . . & 77.78 & \\
\hline Oiling. . & & \\
\hline Pay of Employees-Supervision & 19.43 & 525.46 \\
\hline Bituminous Material-Delivered & 2,555.12 & 10,052.19 \\
\hline Bituminous Material-Applying & 124.23 & \\
\hline Cover Material-Delivered.... & 2,057.57 & 15,191.92 \\
\hline Hauling Cover Material. . . & 606.25 & 4,999.07 \\
\hline Sweeping . . . . . . . . . . . & 27.14 & , 112.82 \\
\hline Rolling. . & 124.86 & 1,646.57 \\
\hline Miscellaneous. & 129.55 & 612.09 \\
\hline Total. & \$58,117.48 & \$69,713.81 \\
\hline
\end{tabular}

\section*{MAINTENANCE COSTS}

Exhibit 4
Years Ended September 30, 1937, and Septenber 30, 19.38


Account Title
1937
1938
\begin{tabular}{|c|c|c|c|}
\hline No. & Account Title & 1937 & 1938 \\
\hline 32 & Maintenance of Roads-Surfacins and Oiling: & & \\
\hline 320-3 & District No. 3: & & \\
\hline 321-3 & Patehing-Joint and Crack Filling. & \$73,183.83 & \$ 66,743.66 \\
\hline 3223 & Dragging & 2,399.99 & 1,324.77 \\
\hline 323-3 & Base Repairs and sub-Base lepaairs. & 5,991.81 & \\
\hline 324-3 & Mud Jatk (Iperation. . . . . . . . . . . & 78.31 & \\
\hline 325-3 & Retreatment. & 553.17 & 14.71 \\
\hline 328-3 & Oiling, . . . . . . . . . . . . . . . & & \\
\hline 3281-3 & Pay of Employees-Supervision. & 59.14 & 318.77 \\
\hline 3282-3 & Bituminous Material-1)elivered. & 722.67 & 14,796.95 \\
\hline 3283-3 & Bituminous Material-Applying. & 3,878.58 & 1550.47 \\
\hline 3281-3 & Cover Material-Delivered.... & 2,933.34 & 12,817.64 \\
\hline 3285-3 & Hauling Cover Material. & 1,351.69 & 7,237.16 \\
\hline 3286-3 & Sweeping........... & 180.36 & , 507.71 \\
\hline 3287-3 & Rolling. . . . . & 172.43 & 1,412.87 \\
\hline 3288-3 & Miscellaneous. & 614.02 & 1,074.86 \\
\hline & Total. & \$92,119.37 & \$106,799.57 \\
\hline
\end{tabular}


320
District No. 4: \(\quad\) rrack Filling
321-4 Fatching-Joint and Crack Filling
323-4 Bragging. . . . .
\(\begin{array}{ll}323-4 & \text { Base Repairs and Sub-Base Repairs. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . }\end{array}\)
328-4 Oiling...................
Pay of Employees-Supervision.
Bituminous Material-Deliveref
Bituminous Material-Applying.
Cover Material-I Delivered.
Hauling Cover Mat rial. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
Sweeping . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
Rolling. . . . . . . . .

Miscellaneous.
Total.
\begin{tabular}{|c|c|}
\hline \$104,873.91 & \$ 66,007.07 \\
\hline 558.51 & 76.20 \\
\hline 11,184.69 & 4,440.90 \\
\hline 183.80 & 1,245.62 \\
\hline 1,149.49 & 1,593.33 \\
\hline 59.82 & 435.96 \\
\hline 5,976.92 & 7,288.04 \\
\hline 1,522.03 & \\
\hline 2,149.23 & 18,894.46 \\
\hline 2,567.31 & 3,127.56 \\
\hline 63.31 & 305.95 \\
\hline 354.73 & 2,607.21 \\
\hline 180.12 & 2,537.75 \\
\hline \$130,823.87 & \$108,560.05 \\
\hline
\end{tabular}

320-5 Maintenance of Roads-Surfacing and Oiling:
\begin{tabular}{|c|c|c|c|}
\hline 321-5 & Patching-Joint and Crack Filling. & \$40,702.35 & \$41,838.72 \\
\hline 322-5 & Dragging. & 473.13 & 106.10 \\
\hline 323-5 & Base Repairs & & \\
\hline
\end{tabular}
473.13
106.10

324-



Maintenance of Roads-Surfacing and Oiling:
\begin{tabular}{|c|c|c|c|}
\hline 321-6 & Patching-Joint and Crack Filling. & \$39,604.56 & \$33,903.47 \\
\hline 322-6 & Dragging & 747.50 & 389.44 \\
\hline 323-6 & Base Repairs and Sub-Base Repairs. & 161.02 & 24.83 \\
\hline 3246 & Mud Jack Operation. . . . . . . . . . . & 3,668.78 & 3.70 \\
\hline 325-6 & Retreatment & 388.03 & 1,656.42 \\
\hline 328-6 & Oiling. & 100.84 & \\
\hline 3281-6 & Pay of Employees-Supervision & 3.39 & 296.65 \\
\hline 3282-6 & Bituminous Material-Delivered & 8,053.25 & 1,923.14 \\
\hline 3283-6 & Bituminous Material-Applying & 1,362.22 & 8,779.34 \\
\hline 3284-6 & Cover Material-Delivered.... & 9,895.76 & 13,564.23 \\
\hline 3285-6 & Hauling Cover Material & 5,376.08 & 4,085.08 \\
\hline 3286-6 & Sweeping. . . . . . . . . . . & 173.68 & 87.59 \\
\hline 3287-6 & Rolling. & 687.84 & 1,776.50 \\
\hline 3288-6 & Miscellaneous. & 123.73 & 688.30 \\
\hline & Total. & \$70,346.68 & \$67,178.69 \\
\hline
\end{tabular}

Years Ended September 30, 1937, and September 30, 1938
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Acct. } \\
& \text { No. }
\end{aligned}
\] & Account Title & 1937 & 19.38 \\
\hline 32 & \multicolumn{3}{|l|}{Maintenance of Roads-Surfacing and Oiling:} \\
\hline 320-8 & District No. 8: & & \\
\hline 321.8 & Patching-Joint and Crack Filling. & \$117, 808.43 & \$10.1,070.11 \\
\hline 322-8 & Dragying & 3,999.90 & 1,576.49 \\
\hline 323-8 & Base Repairs and Sub-Pase Repairs. & 51.41 & 150.74 \\
\hline 324.8 & Mud Jack Operation. & 192.13 & \\
\hline 325-8 & Retreatment. & 23,379.59 & 1,665.99 \\
\hline 328-8 & Oiling.. & 10.50 & \\
\hline 3281-8 & Pay of Employees-Supervision. & 2.95 & 139.38 \\
\hline 32828 & Rituminous Material-Dolivered & 15,522.01 & 21,001.31 \\
\hline 3283-8 & Bituminous Material-Applying & & 6,905.57 \\
\hline 3284-8 & Cover Material-Delivered.... & 7,666.28 & 10,893.03 \\
\hline 3285-8 & Hauling Cover Material... & 8,309.54 & 17,854.50 \\
\hline 3286-8 & Sweeping. & 110.00 & 875.99 \\
\hline 3287-8 & Rolling. & 1,302.09 & 1,590.34 \\
\hline \multirow[t]{3}{*}{3288-8} & Miscellaneous & 429.78 & 96.4.92 \\
\hline & Total. & \$168,784.61 & \$167,688.67 \\
\hline & Grand Total of 7 Districts. & \$637,082.23 & \$649,437.45 \\
\hline 33 & \multicolumn{3}{|l|}{Maintenance of Roads-Shoulders:} \\
\hline 330-1 & District No. 1 : & & \\
\hline 331-1 & Patching. & \$26,599.53 & \$15,110.62 \\
\hline 332-1 & Dracging & 9,272.80 & 8,588.75 \\
\hline 333-1 & Sodding. & & 47.49 \\
\hline 334-1 & Retreatment & 48.84 & 107.94 \\
\hline \multirow[t]{2}{*}{335-1} & Mowing and Hand Cutting of Grass. & 2,674.21 & 1,379.09 \\
\hline & Total & \$38,595.38 & \$25,233.8.9 \\
\hline 33 & \multicolumn{3}{|l|}{Maintenance of Roads-Shoulders:} \\
\hline 330-2 & District No. 2: & & \\
\hline 331-2 & Patching. & \$16,587.81 & \$12,879.97 \\
\hline 332-2 & Dragging & 10,408.63 & 10,693.91 \\
\hline \(333-2\) & Sodding. & 547.09 & 20.09 \\
\hline 334-2 & Retreatment. & 2,229.09 & 1.106 .66 \\
\hline \multirow[t]{2}{*}{335-2} & Mowing and Hand Cutting of Grass. & 4,556.18 & 5,977.35 \\
\hline & Total & \$34,328.80 & \$30,677.98 \\
\hline 33 & \multicolumn{3}{|l|}{Malntenance of Roads-Shoulders:} \\
\hline 330-3 & District No. 3: & & \\
\hline 331-3 & Patching. & \$61,929.65 & \$52.138.48 \\
\hline 332-3 & Dragging. & 4,913.13 & 2,871.41 \\
\hline 333-3 & Sodding... & 5.28 & \\
\hline \multirow[t]{3}{*}{335-3} & Retreatment \({ }_{\text {R }}\) Nowing and Hand Cutting of Grass & 8,146.62 & 3,742.73 \\
\hline & Nowing and Hand Cutting of Grass & 6,036.70 & 7,240.07 \\
\hline & Total & \$81,031.38 & \$65,992.69 \\
\hline 33 & \multicolumn{3}{|l|}{Maintenance of Roads-Shoulders:} \\
\hline 330-4 & District No. 4: & & \\
\hline 331-4 & Patching. & \$47,045.91 & \$73,102.53 \\
\hline 332-4 & Dragging & 7,045.44 & 3,443.00 \\
\hline 333-4 & Sodding. & 39.66 & 91.47 \\
\hline 334-4 & Retreatment & 4,120.36 & 70.22 \\
\hline \multirow[t]{2}{*}{335-4} & Mowing and Hand Cutting of Grass . & 3,554.93 & 5,870.66 \\
\hline & Total. & \$61,806.30 & \$82,577.88 \\
\hline 33 & \multicolumn{3}{|l|}{Maintenance of Roads-Shoulders:} \\
\hline 330-5 & District No. 5: & & \\
\hline 331-5 & Patching. . & \$30,046.86 & \[
\$ 9,317.41
\] \\
\hline 332-5 & Dragging. . & 913.38
206.91 & 727.71 \\
\hline 334-5 & Sodding..... & 206.91
.70 & \\
\hline 335-5 & Nowing and Hand Cutting of Grass. & 2,217.60 & 3,894.40 \\
\hline & Total. & \$33,385.45 & \$13,939.52 \\
\hline
\end{tabular}

\section*{MAINTENANCE COSTS}

Exhibit 4

\author{
Years Ended September 30, 1937, and September 30, 1938
}
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { ACCT. } \\
& \text { No. }
\end{aligned}
\] & Account Title & 1937 & 1938 \\
\hline 33 & \multicolumn{3}{|l|}{Maintenance of Roads-Shoulders:} \\
\hline 330-6 & \multicolumn{3}{|l|}{District No. 6:} \\
\hline 331-6 & Patching. & \$ 9,081.34 & \$ 7,898.33 \\
\hline 332-6 & \({ }^{\text {D }}\) Sagging. & 12,938.32 & 12,144.94 \\
\hline 333-6 & Sodding. & & \\
\hline 3346 & Retreatment...... & 5,471.64 & 470.49 \\
\hline 335-6 & Mowing and Hand Cutting of Cirass & 3,612.76 & 4,475.71 \\
\hline & Total. & \$31,104.06 & \$24,989.47 \\
\hline 33 & \multicolumn{3}{|l|}{Maintenance of Roads-Shoulders:} \\
\hline 330-8 & \multicolumn{3}{|l|}{District No. 8:} \\
\hline 331-8 & Patching & \$34,654.08 & \$38,907.42 \\
\hline 332-8 & Uragging & 31,413.41 & 18,985.45 \\
\hline 333-8 & Sodding. & 215.10 & 113.90 \\
\hline 334-8 & Retreatment & 316.77 & 532.16 \\
\hline 335-8 & Mowing and Hand Cutting of Grass. & 4,338.36 & 2,302.62 \\
\hline & Total & \$70,937.72 & \$60,841.55 \\
\hline & Grand Total of 7 Districts. & \$351,189.09 & \$304,252.98 \\
\hline 34 & \multicolumn{3}{|l|}{Maintenance of Roads-Drainage:} \\
\hline 34-1 & \multicolumn{3}{|l|}{District No. 1:} \\
\hline \multirow[t]{2}{*}{341-1} & Ditches, Drains and Culvert Cleaning & \$13,655.31 & \$4,655.70 \\
\hline & Total & \$13,655.31 & \$4,655.70 \\
\hline 34 & \multicolumn{3}{|l|}{Maintenance of Roads-Drainage:} \\
\hline 34-2 & \multicolumn{3}{|l|}{District No. 2:} \\
\hline \multirow[t]{2}{*}{341-2} & Ditches, Drains and Culvert Cleaning. & \$23,697.28 & \$12,670.73 \\
\hline & Total & \$23,697.28 & \$12,670.73 \\
\hline 34 & \multicolumn{3}{|l|}{Maintenance of Roads-Drainage:} \\
\hline 34-3 & \multicolumn{3}{|l|}{District No. 3:} \\
\hline \multirow[t]{2}{*}{341-3} & Ditches, Drains and Culvert Cleaning. & \$21,688.37 & \$15,467.34 \\
\hline & Total & \$21,688.37 & \$15.467.34 \\
\hline 34 & Maintenance of Roads-Drainage: & & \\
\hline 34-4 & District No. 4 : & & \\
\hline \multirow[t]{2}{*}{341-4} & Ditches, Drains and Culvert Cleaning. & \$36,971.68 & \$16,131.05 \\
\hline & Total. & \$36,971.68 & \$16,131.05 \\
\hline 34 & Maintenance of Roads-Drainage: & & \\
\hline 34-5 & District No. 5: & & \\
\hline \multirow[t]{2}{*}{341-5} & Ditches, Drains and Culvert Cleaning. & \$15,211.65 & \$2,462.95 \\
\hline & Total. & \$15,211.65 & \$2,462.95 \\
\hline 34 & Maintenance of Roads-Drainage: & & \\
\hline 34-6 & District No. 6: & & \\
\hline \multirow[t]{2}{*}{341-6} & 1)itches, Drains and Culvert Cleaning. & \$14,241.97 & \$8,114.98 \\
\hline & Total. & \$14,241.97 & \$8,114.98 \\
\hline 34 & Maintenance of Roads-Drainage: & & \\
\hline 34-8 & District No. 8: & & \\
\hline 341-8 & Ditches, Drains and Culvert Cleaning... & \$70,856.71 & \$55,467.41 \\
\hline & Total. & \$70,856.71 & \$55,467.41 \\
\hline & Grand Total of 7 Districts. & \$196,322.97 & \$114,970.16 \\
\hline
\end{tabular}

\section*{MAINTENANCE COSTS}

Exhibit
Years Ended September 30, 1937, and September 30, 19.38
\begin{tabular}{|c|c|c|c|c|c|}
\hline Acct. No. & & Account Title & & 37 & 1938 \\
\hline 35 & \multicolumn{5}{|l|}{Drainage Structure Repairs (Including Bridges not over 20 Ft . Span):} \\
\hline 350-1 & \multicolumn{5}{|l|}{District No. 1:} \\
\hline 351-1 & Bridges and Culverts. & & & ,539.10 & \$1,013.70 \\
\hline 352-1 & Curb and Gutters. . & & & 268.03 & 51.08 \\
\hline 353-1 & Catch Basins. & & & 260.13 & 14.48 \\
\hline 354-1 & Spillways. & & & & \\
\hline 355-1 & Riprapping & & & 350.36 & 10.82 \\
\hline & Total & & & 5,417.62 & \$1,074.58 \\
\hline 35 & \multicolumn{5}{|l|}{Drainage Structure Repairs (Including Bridges not over 20 Ft . Span):} \\
\hline 350-2 & District No. 2: & & & & \\
\hline 351-2 & Bridges and Cuiverts. & & \$ & 867.59 & \$1,724.44 \\
\hline 352-2 & Curb and Gutters. & & & 7.86 & 294.37 \\
\hline 353-2 & Catch Basins. & & & 10.37 & 84.52 \\
\hline 354-2 & Spillways. & & & 8.64 & \\
\hline 355-2 & Riprapping & & & 591.99 & 245.60 \\
\hline & Total & & & ,486.45 & \$2,348.93 \\
\hline 35 & \multicolumn{5}{|l|}{Drainage Structure Repairs (lncluding Bridges not over 20 Ft . Span):} \\
\hline 350-3 & \multicolumn{5}{|l|}{District No. 3:} \\
\hline 351-3 & Bridges and Culverts . & & & 725.21 & \$1,240.23 \\
\hline 352-3 & Curb and Gutters... & & & 145.73 & 164.36 \\
\hline 353-3 & Catch Basins.... & & & 341.97 & 427.18 \\
\hline 354-3 & Spillways... & & & 85.24 & 19.51 \\
\hline \multirow[t]{2}{*}{355-3} & Riprapping & & & 66.17 & \\
\hline & \multicolumn{2}{|l|}{Total} & \multicolumn{2}{|l|}{\$1,364.32} & \$1,851.28 \\
\hline
\end{tabular}

Drainage Structure Repairs (Including Bridges not over 20 Ft . Span):
350-4 District No. 4:
\begin{tabular}{|c|c|c|c|}
\hline 351-4 & Bridges and Culverts. & \$ 898.79 & \$ 675.31 \\
\hline 352-4 & Curb and Gutters... & + 102.36 & . 332.12 \\
\hline 353-4 & Catch Basins. & 452.85 & 356.74 \\
\hline 354-4 & Spillways. . & & \\
\hline 355-4 & Riprapping & 203.92 & . . . . \\
\hline & Total. & \$1,657.92 & \$1,364.17 \\
\hline
\end{tabular}

Dralnage Structure Repairs (Including Bridges not over 20 Ft . Span):
350-5 District No. 5:
\begin{tabular}{|c|c|c|c|}
\hline 351-5 & Bridges and Culverts. & \$2,223.06 & \$481.55 \\
\hline 352-5 & Curb and Gutters. & & 7.16 \\
\hline 353-5 & Catch Basins. & 3.50 & 89.41 \\
\hline 354-5 & Spillways. & & \\
\hline 355-5 & Riprapping. & 16.58 & 107.76 \\
\hline & Total. & \$2,243.14 & \$685.88 \\
\hline
\end{tabular}

35 Drainage Structure Repairs (Including Bridges not over 20 Ft. Span):
350-6 District No. 6:
\begin{tabular}{|c|c|c|c|}
\hline 351-6 & Bridges and Culv & \$1,334.39 & \$1.147.81 \\
\hline 352-6 & Curb and Gutters... & - 23.01 & - 89.84 \\
\hline 353-6 & Catch Basins. & 6.25 & 31.74 \\
\hline 354-6 & Spillways. & & \\
\hline 355-6 & Riprapping & 189.38 & 135.65 \\
\hline & Total & \$1,553.03 & \$1,405.04 \\
\hline
\end{tabular}

35 Drainage Structure Repairs (Including Bridges not over 20 Ft . Span):
350-8 District No. 8:
\begin{tabular}{|c|c|c|c|}
\hline 351-8 & Bridges and Culverts. & \$5,395.87 & \$2,848.68 \\
\hline 352-8 & Curb and Gutters. . . & 582.93 & 243.45 \\
\hline 353-8 & Cateh Basins. & 298.60 & 273.19 \\
\hline 354-8 & Spillways. & & \\
\hline 355-8 & Riprapping & 797.97 & 75.52 \\
\hline 356-8 & Hyattsville Subway & 66.05 & \\
\hline & Total. & \$7,141.42 & \$3.440.84 \\
\hline & Grand Total of & \$20.863.90 & \$12,170.72 \\
\hline
\end{tabular}

\section*{MAINTENANCE COSTS}

Exhibit 4
Years Ended September 30, 1937, and September 30, 1938
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Acct. } \\
& \text { No. }
\end{aligned}
\] & Account Title & 1937 & 1938 \\
\hline 36 & Structure Repairs (Other than Drainage Structures): & & \\
\hline 360-1 & District No. 1: & & \\
\hline 361-1 & Guard Rail & \$2,024.08 & \$2,031.20 \\
\hline 362-1 & Retaining Walls. & 36.04 & 18.73 \\
\hline \multirow[t]{2}{*}{363-1} & Slope Walls. & 4.50 & 15.13 \\
\hline & Total. & \$2,064.62 & \$2,065.06 \\
\hline 36 & Structure Repairs (Other than Drainage Structures): & & \\
\hline 360-2 & District No. 2: & & \\
\hline 361-2 & Guard Rail. & \$2,035.69 & \$1,989.74 \\
\hline 362-2 & Retaining Walls & 20.34 & 19.34 \\
\hline \multirow[t]{2}{*}{363-2} & Slope Walls.... & 31.60 & \\
\hline & Total & \$2,087.63 & \$2,009.08 \\
\hline 36 & Structure Repairs (Other than Drainage Structures): & & \\
\hline 360-3 & District No. 3: & & \\
\hline 361-3 & Guard Rail & \$2,326.99 & \$3,441.03 \\
\hline 362-3 & Retaining Walls. & 70.66 & \\
\hline \multirow[t]{2}{*}{363-3} & Slope Walls. & & 32.56 \\
\hline & 'Total. & \$2,397.65 & \$3,473.59 \\
\hline 36 & Structure Repairs (Other than Drainage Structures): & & \\
\hline 360-4 & District No. 4: & & \\
\hline 361-4 & Guard Rail. & \$2,680.24 & \$2,652.78 \\
\hline 362-4 & Retaining Walls. & 697.74 & 113.60 \\
\hline \multirow[t]{2}{*}{363-4} & Slope Walls. . . . & & 17.95 \\
\hline & Total. & \$3,377.98 & \$2,784.33 \\
\hline 36 & Structure Repairs (Other than Drainage Structures): & & \\
\hline 360-5 & District No. 5: & & \\
\hline 361-5 & Guard Rail. & \$773.50 & \$1,247.92 \\
\hline \multirow{3}{*}{363-5} & Retaining Walls & 7.37 & 468.42 \\
\hline & Slope Walls.. & & \\
\hline & Total. & \$780.87 & \$1,716.34 \\
\hline 36 & Structure Repairs (Other than Drainage Structures): & & \\
\hline 360-6 & District No. 6: & & \\
\hline 361-6 & Guard Rail & \$2,423.23 & \$2,069.59 \\
\hline 362-6 & Retaining Walls. & 52.56 & 146.80 \\
\hline \multirow[t]{2}{*}{363-6} & Slope Walls. & 42.63 & \\
\hline & Total. & \$2,518.42 & \$2,216.39 \\
\hline 36 & Structure Repairs (Other than Drainage Structures): & & \\
\hline 360-8 & District No. 8: & & \\
\hline 361-8 & Guard Rail & \$7,479.10 & \$1,719.13 \\
\hline 362-8 & Retaining Walls & 535.39 & 1,283.27 \\
\hline \multirow[t]{3}{*}{363-8} & Slope Walls.... & 16.67 & 71.39 \\
\hline & Total. & \$8,031.16 & \$3,073.79 \\
\hline & Grand Total of 7 Districts. & \$21,258.33 & \$17,338.58 \\
\hline 37 & Maintenance of Roadside: & & \\
\hline 370-1 & District No. 1: & & \\
\hline 371-1 & Cutting and Clearing Vegetation. & \$ 222.01 & \$920.99 \\
\hline 372-1 & Removal of Debris.............. & 157.99 & 18.58 \\
\hline 373-1 & Highway Beautification. & 268.39 & 4.27 \\
\hline 374-1 & Cuts............... & 132.56 & \\
\hline 375-1 & Fills. & 268.63 & 134.62 \\
\hline 376-1 &  & 7,299.71 & \\
\hline \multirow{3}{*}{378-1} & Resetting Fences and Adjustments to Private Property . & 1,043.36 & \\
\hline & Moving Equipment..... & 252.91 & 485.99 \\
\hline & Total. & \$9,645.56 & \$1,555.91 \\
\hline
\end{tabular}

\footnotetext{
italics indicate red figures.
}

\section*{MAINTENANCE COSTS}

\author{
Years Ended September 30, 1937, and September 30, 1938
}
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Acct. } \\
& \text { No. }
\end{aligned}
\] & Accouvt Title & 1937 & 1938 \\
\hline 37 & Maintenance of Roadside: & & \\
\hline 370-2 & District No. 2: & & \\
\hline 371-2 & Cuting and Clearing Vegetation & \$ 1,330.21 & \$ 709.5.1 \\
\hline 372-2 & Removal of Debris. & 519.55 & 1,374.31 \\
\hline 373-2 & Highway Beautification & 33.70 & 9.28 \\
\hline 374-2 & Cuts................. & 774.53 & 29.86 \\
\hline 375-2 & Fills & 276.25 & 245.46 \\
\hline \(376-2\) & Widening & 12,046.14 & 193.16 \\
\hline 377-2 & Resetting Fences and Adjustments to Private Property & 3,323.50 & 1,756.38 \\
\hline 378-2 & Moving Equipment. & 302.73 & 3.46 .30 \\
\hline & Total & \$18,606.61 & \$1,915.67 \\
\hline 37 & Maintenance of Roadside: & & \\
\hline 370-3 & District No. 3: & & \\
\hline 371-3 & Cutting and Clearing Vegetation. & \$ 1,224.78 & \$1,993.52 \\
\hline 372-3 & Removal of Debris... ........... & 756.10 & 445.29 \\
\hline 373-3 & Highway Beautification & 1,037.17 & 755.54 \\
\hline 374-3 & Cuts.. . . . . . . . . . . . . . & 423.02 & 74.88 \\
\hline 375-3 & Fitls. & 595.23 & 438.26 \\
\hline 376-3 & Widening & 12,694.21 & 995.40 \\
\hline 377-3 & Resetting Fences and Adjustments to Private Property & 1,415.54 & 23.70 \\
\hline 378-3 & Moving Equipment.......... & 963.14 & 2,257.87 \\
\hline & Total. & \$19,109.19 & \$6,984.46 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline 37 & \multicolumn{3}{|l|}{Maintenance of Roadside:} \\
\hline 370-4 & District No. 4 : & & \\
\hline 371-4 & Cutting and Clearing Vegetation.. & \$ 1,127.21 & \$ 7,606.70 \\
\hline 372-4 & Removal of Debris. . . . . . . . . . . . & 2,567.13 & 1,509.67 \\
\hline 373-4 & Highway Beautification & 16.54 & 6.00 \\
\hline 374-4 & Cuts..... . . . . . . . & 93.99 & 155.93 \\
\hline 375-4 & Fills. & 132.60 & 100.07 \\
\hline 376-4 & Widening & 40,207.89 & 1,721.93 \\
\hline 377-4 & Resetting Fences and Adjustments to Private Property . & 15,908.07 & 1,098.50 \\
\hline \multirow[t]{2}{*}{378-4} & Moving Equipment. . . . . . . . . . . . . . . . . . . . . . . . . . . . . & 720.31 & 1,975.59 \\
\hline & Total & \$60,773.74 & \$14,174.39 \\
\hline 37 & \multicolumn{3}{|l|}{Maintenance of Roadside:} \\
\hline 370-5 & District No. 5: & & \\
\hline 371-5 & Cutting and Clearing Vegetation & \$ 53.52 & \$ 79.92 \\
\hline 372-5 & Removal of Debris. & 58.75 & 63.68 \\
\hline 373-5 & Highway Beautification. & 60.01 & \\
\hline 374-5 & Cuts...... & & \\
\hline 375-5 & Fills. & & \\
\hline 376-5 & Widening. & 3,653.08 & 311.53 \\
\hline 377-5 & Resetting Fences and Adjustments to Private Property . & 15.81 & \\
\hline 378-5 & Moving Equipment. . . . . . . . . . . . . . . . . . & 369.95 & 743.96 \\
\hline & Tetal. & \$4,211.12 & \$1,199.09 \\
\hline
\end{tabular}

370-6 District No. 6:
\begin{tabular}{|c|c|c|c|}
\hline 371-6 & Cutting and Clearing Vegetation. & \$ 831.22 & \$ 52.11 \\
\hline 372-6 & Removal of Delpris. . . . . . . . . . . & 676.92 & 272.92 \\
\hline 373-6 & Highway Beautification & 108.81 & 14.92 \\
\hline 374-6 & Cuts. & 303.65 & 39.19 \\
\hline 375-6 & Fills & 516.86 & 4.81 \\
\hline 376-6 & Widening & 10,511.70 & 146.67 \\
\hline 377-6 & Resetting Fences and Adjustments to Private Property. & 871.74 & 49.71 \\
\hline 378-6 & Moving Equipment. & 685.27 & 1,063.92 \\
\hline & Total. & \$14,506.17 & \$1,644.25 \\
\hline
\end{tabular}

\footnotetext{
italics indicate red figures.
}

Years Ended September 30, 1937, and September 30, 1938
\begin{tabular}{|c|c|c|c|}
\hline ACCT. No. & Account Title & 1937 & 1938 \\
\hline '37 & \multicolumn{3}{|l|}{Maintenance of Roadslde:} \\
\hline 370-8 & District No. 8 : & & \\
\hline 371-8 & Cutting and Clearing Vegetation. & \$ 728.37 & \$ 279.72 \\
\hline \[
372-8
\] & Removal of Debris & 1,044.09 & 400.88 \\
\hline 373-8 & Highway Beautification. & 101.13 & 229.52 \\
\hline 374-8 & Cuts. & 252.89 & 60.45 \\
\hline 375-8 & Fills & 796.38 & 476.86 \\
\hline 376-8 & Widening & 19,345.07 & 295.25 \\
\hline 377-8 & Resetting Fences and Adjustments to Private Property & 2,511.30 & 70.79 \\
\hline 378-8 & Moving Equipment. & 1,914.06 & 2,065.19 \\
\hline & Total. & \$26,693.29 & \$3,878.66 \\
\hline & Grand Total of 7 Districts. & \$153,545.68 & \$31,352.43 \\
\hline 38 & \multicolumn{3}{|l|}{Traffic Service:} \\
\hline 380-1 & \multicolumn{3}{|l|}{Distrlct No. 1:} \\
\hline 381-1 & Highway Markers . . . . . . & \$ 3,577.84 & \$ 3,851.71 \\
\hline \[
382-1
\] & Surface Marking, Guide Lines. & \[
9,128.05
\] & \[
1,593.92
\] \\
\hline 383-1 & Snow Removal. . . . . & 2,028.36 & 645.44 \\
\hline 384-1 & Ice Treatment & 294.71 & 57.36 \\
\hline \[
385-1
\] & Whitewashing & & 272.85 \\
\hline \[
386-1
\] & Traffic Count & & \\
\hline \(386 \mathrm{~A}-1\) & Traffic Service-Operating Costs-Traffic Lights & & \\
\hline 387-1 & Skid Proofing-Killefer Disc. . . & & 22.32 \\
\hline \(388-1\)
\(389-1\) & Miscellaneous Dismanting Snow Fence & 15.83 & \(11,498.07\)
792.43 \\
\hline & Total. & \$15,044.79 & \$18,714.10 \\
\hline 38 & \multicolumn{3}{|l|}{Traffic Service:} \\
\hline 380-2 & \multicolumn{3}{|l|}{District No. 2 :} \\
\hline 381-2 & Highway Markers.......... & \$ 3,671.51 & \$3,145.09 \\
\hline \[
382-2
\] & Surface Marking, Guide Lines. & 10,013.98 & 1,327.19 \\
\hline 383-2 & Snow Removal........... & 3,914.18 & 354.03 \\
\hline 384-2 & Ice Treatment. & 1,656.61 & 996.57 \\
\hline 385-2 & Whitewashing & 1,4.02 & 62.94 \\
\hline 386-2 & Traffic Count. & . 97 & \\
\hline \(386 \mathrm{~A}-2\)
\(387-2\) & Traffic Service-Operating Costs-Traffic Lights . & & \\
\hline \(387-2\)
\(388-2\) & Skid Proofing-Killefer Disc. . . . . . . . . . . . . . & & 28.11
128.62 \\
\hline \multirow[t]{3}{*}{389-2} & Miscellaneous © . . . . . . . . . . . . . . . . & 46.98 & 128.62
714.04 \\
\hline & Erecting and Dismantling Snow Fences . &  & \(\begin{array}{r}714.04 \\ \hline 86.756 .59\end{array}\) \\
\hline & Total. & \$19,308.25 & \$6,756.59 \\
\hline
\end{tabular}
38 Traffic Service:
\begin{tabular}{|c|c|c|c|}
\hline 380-3 & Distrlct No. 3: & & \\
\hline 381-3 & Highway Markers & \$ 6,213.27 & \$ 4,893.09 \\
\hline 382-3 & Surface Marking, Guide Line & 4,160.69 & 3,389.93 \\
\hline 383-3 & Snow Removal. & 12,297.98 & 1,078.25 \\
\hline 384-3 & Ice Treatment & 6,415.16 & 6,668.80 \\
\hline 385-3 & Whitewashing & & 32.46 \\
\hline 386-3 & Traffic Count. & 114.93 & . 77 \\
\hline 386A-3 & Traffic Service-Operating Costs-Traffic Lights & 20.37 & 301.80 \\
\hline 387-3 & Skid Proofing-Killefer Disc. & 256.56 & \\
\hline 388 -3 & Miscellaneous. & 286.30 & 12,601.90 \\
\hline 389-3 & Erecting and Dismantling Snow Fences. & 37.50 & 5,746.40 \\
\hline & Total. & \$29,802.76 & \$34,713.40 \\
\hline
\end{tabular}
\(38 \quad\) Traffic Service:
\begin{tabular}{|c|c|c|c|}
\hline 381-4 & Highway Markers & \$ 7,654.52 & \$ 7,395.59 \\
\hline 382-4 & Surface Marking-Guide Lines & 23,383.98 & 2,269.22 \\
\hline 383-4 & Snow Removal. & 11,427.27 & 2,263.54 \\
\hline 384-4 & lce Treatment & 7,878.19 & 11,530.45 \\
\hline 385-4 & Whitewashing & & 44.49 \\
\hline 386-4 & Traffic Count. & 295.72 & 174.37 \\
\hline \(386 \mathrm{~A}-4\) & Traffic Service-Operating Costs-Traffic Lights. & & 319.57 \\
\hline 387-4 & Skid Proofing-Killefer Disc. & 481.11 & 40.61 \\
\hline 388-4 & Miscellaneous...... & 2,852.05 & 8,548.37 \\
\hline 389-4 & Erecting and Dismantling Snow Fences & 73.96 & 4,464.73 \\
\hline & Total & \$54,046.80 & \$37,050.94 \\
\hline
\end{tabular}

MAINTENANCE COSTS
Years Ended September 30, 1937, and September 30, 1938
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Acct. } \\
& \text { No. }
\end{aligned}
\] & Account Title & 1937 & 1938 \\
\hline 38 & Traffic Service: & & \\
\hline 380-5 & District No. 5: & & \\
\hline 381-5 & Highway Markers & \$ 3,383.84 & \$ 3,031.49 \\
\hline \(382-5\) & Surface Marking-Guide Lines. & 14,741.71 & 757.23 \\
\hline 383-5 & Snow Removal & 6,732.12 & 644.13 \\
\hline 384-5 & lce Treatment & 7,669.1.1 & 4,585.76 \\
\hline 385-5 & Whitewashing & & \\
\hline 386-5 & Traffic Count & & \\
\hline \(386 \mathrm{~A}-5\) & Traffic Lights-Traffic Service-Operating Costs & & 51.00 \\
\hline \(387-5\) & Skid Proofing-Killefer Dise. & 59.57 & \\
\hline 388-5 & Miscellaneous & . 61 & 9,267.45 \\
\hline \multirow[t]{2}{*}{\(389-5\)} & Erecting and Dismantling Snow Fences & & 6,643.94 \\
\hline & Total. & \$32,586.99 & \$24,981.00 \\
\hline 38 & Traffic Service: & & \\
\hline 380-6 & District No. 6: & & \\
\hline 381-6 & Highway Markers & \$ 6,005.46 & \$ 5,700.03 \\
\hline 382-6 & Surface Marking - Guide Lines. & 11,244.66 & 6,945.37 \\
\hline 383-6 & Snow Removal. & 10,399.61 & 5,399.23 \\
\hline 384-6 & Ice Treatment & 19,004.19 & 16,229.28 \\
\hline 385-6 & Whitewashing & & 77.41 \\
\hline 386-6 & Traffic Count. & 20.56 & 42.36 \\
\hline 386A-6 & Traffic Lights-Traffic Service-Operating Costs & & 71.28 \\
\hline 387-6 & Skid Proofing-Killefer Disc. . . . . . . . . . . . . . & 471.25 & 99.79 \\
\hline 388-6 & Miscellaneous . . . . . .t.......... & 2,130.90 & 15,314.29 \\
\hline \multirow[t]{2}{*}{389-6} & Erecting and Dismantling Snow Fences & 118.65 & 4,553.40 \\
\hline & Total & \$49,395.28 & \$54,432.44 \\
\hline 38 & Traffic Service: & & \\
\hline 380-8 & District No. 8: & & \\
\hline 381-8 & Highway Markers & \$ 6,786.85 & \$ 8,592.69 \\
\hline 382-8 & Surface Marking-Guide Lines. & 2,284.80 & 3,110.34 \\
\hline 383-8 & Snow Removal. & 5,471.65 & 1,101.54 \\
\hline 384-8 & Ice Treatment & 4,606.36 & 1,567.89 \\
\hline 385-8 & Whitewashing & & - 30.69 \\
\hline 386-8 & Traffic Count. & 55.15 & 14.11 \\
\hline \(386 \mathrm{~A}-8\) & Traffic Lights-Traffic Service-Operating Costs & 35.61 & 151.02 \\
\hline 387-8 & Skid Proofing-Killefer Disc. . . . . . . . . . . . . . . . & 285.88 & 7.68 \\
\hline 388-8 & Miscellaneous. & 222.90 & 25,083.74 \\
\hline \multirow[t]{3}{*}{389-8} & Erecting and Dismantling Snow Fences & & 2,847.68 \\
\hline & Total & \$19,749.20 & \$42,507.38 \\
\hline & Grand Total of 7 Districts & \$219,934.07 & \$219,155.85 \\
\hline
\end{tabular}

390-1 District No. 1:
\begin{tabular}{|c|c|c|c|}
\hline 391-1 & Floors. & \$ 1,573.92 & \$ 684.05 \\
\hline 392-1 & Balustrade or Head Wall & +1,53.92 & 10.16 \\
\hline 393-1 & Abutments and Piers & 132.30 & 156.18 \\
\hline 394-1 & Steel Superstructure & & 8.00 \\
\hline 395-1 & Painting. & 1,610.97 & 2,894.74 \\
\hline 396-1 & Lighting. & 1,408.27 & 1,632.02 \\
\hline 397-1 & Operation of Draw-Labor and Power & 12,767.48 & 11,944.18 \\
\hline 398-1 & Telephone. & 68.83 & 70.80 \\
\hline & Total. & \$17,605.69 & \$17,379.81 \\
\hline
\end{tabular}

39 Maintenance of Bridges (Over 20 Ft . Span) and Grade Separations:
390-2 District No. 2 :
\begin{tabular}{|c|c|c|c|}
\hline 391-2 & Floors. & \$ 906.82 & \$ 197.23 \\
\hline 392-2 & Balustrade or Head Wall & 61.78 & 597.80 \\
\hline 393-2 & Abutments and Piers. & 308.77 & 28.25 \\
\hline 394-2 & Steel Superstructure & & 8.00 \\
\hline 395-2 & Painting & 856.07 & 20.14 \\
\hline 396-2 & Lighting. & 1,357.05 & 1,206.71 \\
\hline 397-2 & Operation of Draw-Labor and Power & 8,680.08 & 8,766.70 \\
\hline 398-2 & Telephone. . . . . . . . . . . . . . . . . & 182.53 & 8,60.79 \\
\hline & Total. & \$12,353.10 & \$10,885.62 \\
\hline
\end{tabular}

\footnotetext{
italics indicate red figures.
}

\author{
Years Ended September 30, 1937, and September 30, 1938
}
\begin{tabular}{cl}
\begin{tabular}{c} 
Acct. \\
No.
\end{tabular} & \multicolumn{1}{c}{ Account Title }
\end{tabular}

390-4
391
392-4
393-4
394-4
395-4
396-4
397-
398-4
District No. 4:
Floors...............
Balustrade or Head Wall
\begin{tabular}{rrr} 
& \(\$ 2,595.17\) & \(\$ 2,113.70\) \\
. & 177.39 & \(3,252.69\) \\
\(:\) & 41.96 & 322.93 \\
\(:\) & 30.50 & 26.91 \\
\(:\) & \(2,721.42\) & \(2,370.68\) \\
\(:\) & \(3,037.49\) & \(3,757.38\) \\
& 120.79 & 154.63 \\
\hline & \(\$ 8,843.63\) & \(\$ 12,071.92\) \\
\hline
\end{tabular}

39
390-5
\begin{tabular}{|c|c|c|c|}
\hline 391-5 & Floors & \$1,160.22 & \$720.31 \\
\hline 392-5 & Balustrade or Head Wall. & 6.50 & 188.20 \\
\hline 393-5 & Abutments and Piers. & 79.09 & \\
\hline 394-5 & Steel Superstructure & 10.00 & \\
\hline 395-5 & Painting. & & \\
\hline 396-5 & Lighting & . 70 & \\
\hline 397-5 & Operation of Draw-Labor and Power & 4,481.75 & 2.92 \\
\hline 398-5 & Telephone. . & 13.92 & \\
\hline & Total & \$5,752.18 & \$535.03 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline 391-6 & Floors & \$ & 239.35 & \$ & 42.16 \\
\hline 392-6 & Balustrade or Head Wall & & 533.93 & & 3.17 \\
\hline 393-6 & Abutments and Piers & & 398.06 & & 20.75 \\
\hline 394-6 & Steel Superstructure & & 37.29 & & \\
\hline 395-6 & Painting & & 17.92 & & 873.35 \\
\hline 396-6 & Lighting & & 610.24 & & 635.28 \\
\hline 397-6 & Operation of Draw-Labor and Power & & 35.80 & & 15.27 \\
\hline 398-6 & Telephone. . & & 12.70 & & 1.96 \\
\hline & Total. & & ,885.29 & & ,591.94 \\
\hline
\end{tabular}

39
390-8
\begin{tabular}{|c|c|c|c|}
\hline 391-8 & Floors & \$ 15.87 & \$ 385.86 \\
\hline 392-8 & Balustrade or Head Wall & & 38.78 \\
\hline 393-8 & Abutments and Piers. & 222.87 & 684.90 \\
\hline 394-8 & Steel Superstructure & 28.12 & \\
\hline 395-8 & Painting. & 402.69 & 337.44 \\
\hline 396-8 & Lighting & 1,393.71 & 1,167.07 \\
\hline 397-8 & Operation of Draw-Labor and Power & 107.68 & 147.29 \\
\hline 398-8 & Telephone. & & \\
\hline & Total & \$2,170.94 & \$2,761.34 \\
\hline & Grand Total of 7 1)istricts & \$57,616.27 & \$53,083.07 \\
\hline
\end{tabular}

BALANCE SHEET AT SEPTEMBER 30, 1936,
\begin{tabular}{|c|c|c|c|}
\hline ASSETS & This Year & Last Year & \begin{tabular}{l}
Increase \\
Decrease
\end{tabular} \\
\hline Cash (Including Cash in Transit) & \$2,541,400.89 & \$2,229,883.56 & \$311,517.33 \\
\hline Truck Fees Collectible for Bond RetireMENT & \$5,516,000.00 & \$4,856,000.00 & \$660,000.00 \\
\hline \multicolumn{4}{|l|}{Receivables and Advances:} \\
\hline & \$116,047.57 & \$74,247.53 & \$41,800.04 \\
\hline Certificate of Beneficial Interest-Union Trust Company & 359,899.98 & 359,09.1.60 & 805.38 \\
\hline Sundry Participation in Costs & 31,727.53 & 31,727.53 & \\
\hline Receivables from Chesapeake Bank....... & +491.69 & + 519.66 & \[
27.97
\] \\
\hline Authorized Issue-1935 Bonds . . . . . . . . . . & \[
711,000.00
\] & \[
1,764,000.00
\] & \[
1,053,000.00
\] \\
\hline Funds Advanced for Construction. . . . . . . . & 4,689,548.02 & 3,281,041.07 & \[
1,408,506.95
\] \\
\hline Total Receivables and Advances. & \$5,908,714.79 & \$5,510,630.39 & \$398,084.40 \\
\hline Railroad Companies' Estimated Share of Total Costs on Grade Elimination Projects-Unadjusted Portion. . . . . . . . . & \$133,865.12 & \$355,764.78 & \$221,899.66 \\
\hline Material and Supplies. & \$372,613.56 & \$333,594.31 & \$39,019.25 \\
\hline Authorized Provisions for Expenditure from Funds: & & & \\
\hline Including Construction Work in Progress. & \$14,489,885.43 & \$13,160,485.06 & \$1,329,400.37 \\
\hline Less: Authorized and Contract ObligationsUnpaid & 4,893,563.14 & 5,367,674.83 & 474,111.69 \\
\hline Remainder & \[
\$ 9,596,322.29
\] & & \$1,803,512.06 \\
\hline Cement Purchased for Construction & 80,756.05 & \[
114,898.00
\] & 34,141.95 \\
\hline Total Charges to Funds on Uncompleted Projects & \$9,677,078.34 & \$7,907,708.23 & \$1,769,370.11 \\
\hline \begin{tabular}{l}
First National Bank, Coupon Agents: \\
Interest Payable-1934 Bond Issue........
\end{tabular} & \$3,900.00 & \$4,340.00 & \$440.00 \\
\hline \begin{tabular}{l}
First National Bank, Coupon Agents: \\
Interest Payable-1935 Bond Issue. . . . . . .
\end{tabular} & \$56.25 & \$375.00 & \$31 \\
\hline \multicolumn{4}{|l|}{Properties:} \\
\hline Roads. & \$139,322,918.54 & \$135,509,914.18 & \$3,813,004.36 \\
\hline Bridges, since May, 1929 . . . . . . . . . . . . . . . . & 9,554,806.76 & 9,176,401.00 & 378,405.76 \\
\hline \begin{tabular}{l}
Grade Eliminations: \\
From State Funds.
\end{tabular} & 2,189,872.87 & 1,069,625.02 & 1,120,247.85 \\
\hline From Contributed Funds & 1,401,478.54 & 1,906,546.65 & 1,194,931.89 \\
\hline Lands and Buildings. & 205,735.19 & 202,379.43 & 3,355.76 \\
\hline Accounting and Commercial Properties..... & \[
44,234.89
\] & 37,789.10 & 6,445.79 \\
\hline Operating Engineer's Properties. . . . . . . . . . . & \[
68,975.08
\] & \[
60,279.59
\] & 8,695.49 \\
\hline Plans and Survey Properties . . . . . . . . . . . . . . & \[
32,734.07
\] & 33,638.15 & 904.08 \\
\hline Storeroom and Yard Properties & \[
107,668.35
\] & 97,227.74 & 10,440.61 \\
\hline Laboratory Properties. & \[
10,201.04
\] & \[
8,343.11
\] & 1,857.93 \\
\hline Transportation Equipment. . . . . . . . . . . . . . . & \[
381,552.60
\] & \[
365,998.79
\] & \[
15,553.81
\] \\
\hline Construction Equipment. . . & \[
1,723,184.61
\] & \[
1,494,661.35
\] & 228,523.26 \\
\hline Small Tools and Equipment & \[
263,316.99
\] & 232,079.29 & 31,237.70 \\
\hline Signs and Markers.........
Medical Office Equipment. & \[
\begin{array}{r}
32,666.34 \\
85.35
\end{array}
\] & 25,938.54 & \(1,727.80\)
85.35 \\
\hline Total Properties. & \$155,339,431.22 & \$149,220,821.94 & \$6,118,609.28 \\
\hline Total Assets. & \$179,493,060.17 & \$170,419,118.21 & \$9,073,941.96 \\
\hline
\end{tabular}
italics indicate red fisures.
\begin{tabular}{|c|c|c|c|}
\hline IIABILITIES & This Year & Last Year & \begin{tabular}{l}
Increase \\
Decrease
\end{tabular} \\
\hline \multicolumn{4}{|l|}{Fund Accounts of the Commission:} \\
\hline Revenue Accounts (Credit Balances) & \$17,002,399.07 & \$13,681,666.09 & \$3,320,732.98 \\
\hline Deferred Credits: & & & \\
\hline Sundry Participation in Costs (Contra). & 31,727.53 & 31,727.53 & \\
\hline Accounts Receivable Subject to Collection & 86,049.71 & 44,249.67 & 41,800.04 \\
\hline Deferred Income to M. \& R. RevenueImpounded Cash & 39,783.68 & & 39,783.68 \\
\hline 1935 State Roads Commission of Maryland & & & \\
\hline Bonds Unissued Construction, Federal Government. . . . . . & 711,000.00 & \(1,764,000.00\)
\(141,759.43\) & \(1,053,000.00\)
\(13,441.59\) \\
\hline Bond Interest Payable, 1934 Issue. & 3,900.00 & 4,340.00 & 440.00 \\
\hline Bond Interest Pavable, 1935 Issue. & 56.25 & 375.00 & 318.75 \\
\hline Total Fund Accounts & \$18,003,234.08 & \$15,668,117.72 & \$2,335,116.36 \\
\hline \multicolumn{4}{|l|}{Reserve for Accounts Receivable:} \\
\hline Doubtful of Collection & \$29,997.86 & \$29,997.86 & \\
\hline State Treasurer's Working Fund & \$104,397.01 & \$144,180.69 & \$39,783.68 \\
\hline \multicolumn{4}{|l|}{State Roads Commission of Maryland, 1934:} \\
\hline Four Per Cent (4\%) Bonds. . & \$3,554,000.00 & \$3,781,000.00 & \$227,000.00 \\
\hline \multicolumn{4}{|l|}{State Roads Commission of Maryland, 1935:} \\
\hline Bonds. & \$1,962,000.00 & \$1,075,000.00 & \$887,000.00 \\
\hline National Industrial Recovery Highway Trust Fund & \$500,000.00 & \$500,000.00 & \\
\hline Worth of Possessions. & \$155,339,431.22 & \$149,220,821.94 & \$6,118,609.28 \\
\hline
\end{tabular}

BALANCE SHEET AT SEPTEMBER 30, 1938, AND
\begin{tabular}{|c|c|c|c|}
\hline ASSETS & This Year & Last Year & Increase Decrcasf \\
\hline Cash (Including Cash in Transit) & \$2,485,126.45 & \$2,541,400.89 & \$56,274.4.4 \\
\hline Truck Fees Collectible for Bond Retirement & \$5,108,000.00 & \$5,516,000.00 & \$408,000.04 \\
\hline \multicolumn{4}{|l|}{Receivables and Aivances:} \\
\hline Accounts Receivable. . . . . . . . . . . . . . . . . . . & \$168,053.04 & \$116,047.57 & \$52,005.47 \\
\hline Certificate of Beneficial Interest-Union Trust Co. & 359,899.98 & 359,899.98 & \\
\hline Sundry Participation in Costs & 54,550.93 & 31,727.53 & 22,823.41) \\
\hline Receivables from Chesapeake Bank & 491.69 & 491.69 & \\
\hline Authorized Issue-1935 Bonds.... & 711,000.00 & 711,000.00 & \\
\hline Funds Advanced for Construction & 5,632,732.21 & \(4,689,548.02\) & 943,18.1.19 \\
\hline Total Receivables and Advances. & \$6,926,727.85 & \$5,908,714.79 & \$1,018,013.06 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Railroad Companies Estimated Share of Total Costs on Grade Elimination Proj-}} \\
\hline & & & \\
\hline Material and Supplies. & \$388,980.59 & \$372,613.56 & \$16,367.03 \\
\hline Authorized Provisions for Expenditure from Funds, Including Construction Work in Progress & \$17,312,669.46 & & 22,784.03 \\
\hline Less: Authorized and Contract Obligations- & & & \\
\hline Unpaid............... . . . & 4,957,547.16 & 4,893.563.14 & 63,984.02 \\
\hline Remainder & \$12,355,122.30 & \$9,596,322.29 & \$2,758,800.01 \\
\hline Cement Purchased for Construction & 447.48 & 80,756.05 & 80,308.57 \\
\hline Total Charges to Funds on Uncompleted Projects. & \$12,355,569.78 & \$9,677,078.34 & \$2,678,491.44 \\
\hline \multicolumn{4}{|l|}{First National Bank-Coupon Agents:} \\
\hline Interest Payable-1934 Bond Issue. & \$3,840.00 & \$3,900.00 & \$80.00 \\
\hline \multicolumn{4}{|l|}{First National Bank-Coupon Agents:} \\
\hline Interest Payable-1935 Bond Issue. & \$333.75 & \$56.25 & \$277.50 \\
\hline \multicolumn{4}{|l|}{Properties:} \\
\hline Roads & \$142,129,131.40 & \$139,322,918.54 & \$2,806,212.86 \\
\hline Bridges-Since May, 1929 & 10,083,559.50 & 9,554,806.76 & 528,752.7. \\
\hline \multicolumn{4}{|l|}{Grade Elimination: \({ }^{\text {Gra }}\)} \\
\hline From State Funds . . . . . & 3,141,707.61 & 2,189,872.87 & 951,834.74 \\
\hline From Contributed Funds
Lands and Buildings..... & \(1,739,021.81\)
\(217,750.26\) & \(1,401,478.54\)
\(205,735.19\) & 337,543.27 \\
\hline Accounting and Commercial Properties & 73,611.20 & 44,234.89 & 29,376.31 \\
\hline Operating Engineer's Properties.... & 72,227.50 & 68,975.08 & 3,252.42 \\
\hline Plans and Survey Properties & 34,425.93 & 32,734.07 & 1,691.86 \\
\hline Storeroom and Yard Properties. & 110,060.44 & 107,668.35 & 2,392.09 \\
\hline Laboratory Properties. & 11,549.88 & 10,201.04 & 1,348.84 \\
\hline Transportation Equipment & 384,154.12 & 381,552.60 & 2,601.52 \\
\hline Construction Equipment & 1,930,543.36 & 1,723,184.61 & 207,358.75 \\
\hline Small Tools and Equipment & 295,116.98 & 263,316.99 & 31,799.99 \\
\hline Signs and Markers...... & 35,423.99 & 32,666.34 & 2,757.65 \\
\hline Medical Office Equipment & 85.35 & 85.35 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Total Properties. & \$160,258,369.33 & \$155,339,431.22 & \$4,918,938.11 \\
\hline Total Assets & \$187,537,071.67 & \$179,493,060.17 & \$8,044,011.50 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline LIABILITIES & This Year & Last Year & \begin{tabular}{l}
Increase \\
Derrease
\end{tabular} \\
\hline \multicolumn{4}{|l|}{Fund Accounts of the Commission:} \\
\hline Revenue Accounts (Credit Balances) & \$20,061,892.54 & \$17,002,399.07 & \$3,059,493.47 \\
\hline Deferred Credits: & & & \\
\hline Sundry Participation in Costs (Contra)..... & \(54,550.93\)
\(138,055.18\) & \(31,727.53\)
\(86,049.71\) & \(22,823.40\)
\(52,005.47\) \\
\hline Accounts Receivable Subject to Collection. & 138,055.18 & 86,049.71 & 52,005.47 \\
\hline Deferred Income to M. \& R.-Impounded Cash & 39,783.68 & 39,783.68 & \\
\hline 1935 State Roads Commission of Maryland Bonds Unissued & 711,000.00 & 711,000.00 & \\
\hline Construction-Federal Government & 422,351.39 & 128,317.84 & 294,033.55 \\
\hline Bond Interest Payable-1934 Issue & 3,840.00 & 3,900.00 & 60.00 \\
\hline Bond Interest Payable-1935 Issue & 333.75 & 56.25 & 277.50 \\
\hline Total Fund Accounts & \$21,431,807.47 & \$18,003,234.08 & \$3,428,573.39 \\
\hline Reserve for Accounts Receivable-Doubtful of Collection. & \$29,997.86 & \$29,997.86 & \\
\hline State Treasurer's Working Fund & \$208,897.01 & \$104,397.01 & \$104,500.00 \\
\hline State Roads Commission of Maryland-1934 Four Per Cent (4\%) Bonds. & \$3,317,000.00 & \$3,55.4,000.00 & \$237,000.00 \\
\hline State Roads Commission of Maryland-1935 Bonds. & \$1,791,000.00 & \$1,962,000.00 & \$171,000.00 \\
\hline National Industrial Recovery Highway Trust Fund. & \$500,000.00 & \$500,000.00 & \\
\hline
\end{tabular}
\begin{tabular}{rl} 
Worth of Possessions. . . . . . . . . . . . . . . . . . . . . & \(\$ 160,258,369.33\) \\
\hline
\end{tabular}

\section*{ASSETS}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{ASSETS} \\
\hline \multicolumn{3}{|l|}{und Account Assets, Etc.:} \\
\hline \multicolumn{3}{|l|}{Maintenance and Reconstruction Fund Assets:} \\
\hline \multicolumn{3}{|l|}{Cash, Advanced Through M. \& R., Payable by Other Funds.} \\
\hline Due from Other Funds to M. \& R. Revenue..... 5,039,600.91 & \$2,923,718.75 & \\
\hline Cost of Construction Work in Pr & 1,399.103.25 & \\
\hline Inventory of Materials and Supplies & 388,980.59 & \\
\hline Accounts Receivable (Impounded Cash Balances) & 358,314.04 & \$5,070,116.63 \\
\hline \multicolumn{3}{|l|}{Consolidated Revenue fund Assets of Counties and Baltimore City:} \\
\hline Cash........................................................ & \$338,362.89 & \\
\hline Cost of Construction Work in Progress & 880,727.80 & 1,219,090.69 \\
\hline \multicolumn{3}{|l|}{Restricted Revenue Fund Assets of Counties and Baltimore} \\
\hline Counties' Cash ............................................. . . & \$357,254.20 & \\
\hline Baltimore City Cash & 52,026.37 & 409,280.57 \\
\hline \multicolumn{3}{|l|}{Restoration Revenue Fund assets of Counties and Baltimore City:} \\
\hline Cash & \$423,848.02 & \\
\hline Cost of Construction Work in Progress & 144,373.08 & 568,221.10 \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Grade Elimination Fund assets:}} \\
\hline & & \\
\hline Cost of Construction Work in Progre & 34,399.15 & 843,435.11 \\
\hline \multicolumn{3}{|l|}{Restricted Revenue-Grade Elimination Fund Assets:} \\
\hline & & 46,451.78 \\
\hline \multicolumn{3}{|l|}{Federal Grade Elim. Revenue Assets-1936 Appropriation:} \\
\hline \multicolumn{3}{|l|}{Federal Municipal allotment-Fund Assets-1934 appro.:} \\
\hline \multicolumn{3}{|l|}{Special Construction Fund Assets of 1934:} \\
\hline Cost of Construction Work in Progress & & 702,635.00 \\
\hline \multicolumn{3}{|l|}{Special Construction Fund Assets of 1936:} \\
\hline Cost of Construction Work in Progress.. & & 2,755,629.56 \\
\hline \multicolumn{3}{|l|}{Special Construction Fund Assets of 1935-PWA-45\% Grant:} \\
\hline \begin{tabular}{l}
Cash. \\
Cost of Construction Work in Progress
\end{tabular} & \[
\begin{array}{r}
\$ 1,056,041.06 \\
265,858.18
\end{array}
\] & 1,321,899.24 \\
\hline \multicolumn{3}{|l|}{\begin{tabular}{l}
Regular Fed. Aid of 1935-Fund Assets (Equal State Funds): \\
Cost of Construction Work in Progress
\end{tabular}} \\
\hline \multicolumn{3}{|l|}{Regular Fed. Aid of 1936-Fund Assets (Equal State Funds):} \\
\hline \multicolumn{3}{|l|}{1935 Federal Allotment Fund Assets:} \\
\hline Cost of Construction Work in Progress & & 586,758.05 \\
\hline \multicolumn{3}{|l|}{Ocean City Special fund assets:} \\
\hline Cash. & \$88,032.69 & \\
\hline Cost of Construction Work in Progress & 1,532.41 & 89,565.10 \\
\hline \multicolumn{3}{|l|}{Federal Flood Relief appropriation of 1936-Assets:} \\
\hline Cost of Construction Work in Progress................ & & 1,024,329.83 \\
\hline \multicolumn{3}{|l|}{Refunding Bond Revenue-Assets:} \\
\hline Cash. & & 107,160.00 \\
\hline \multicolumn{3}{|l|}{Chesapeake Beach Special Fund Assets:} \\
\hline Cosh.................. & \$28,946.86 & \\
\hline Cost of Construction Work in Progress & 1,053.14 & 30,000.00 \\
\hline \multicolumn{3}{|l|}{Proceeds of State Bonds (to Equal 1937 Fed. Aid), Fund Assets:} \\
\hline \multicolumn{3}{|l|}{Special Prison labor Fund assets:} \\
\hline Cash............................ & & \\
\hline Cost of Construction Work in Progres & 51,185.27 & 100,000.00 \\
\hline \multicolumn{3}{|l|}{Debenture Reserve Fund Assets:} \\
\hline Cash.......................... & & 370,000.00 \\
\hline \multicolumn{3}{|l|}{U. S. Highway Survey and Planning Fund Assets:} \\
\hline Cost of Construction Work in Progress ............ & & 313,358.31 \\
\hline \multicolumn{3}{|l|}{Gasoline Tax Refund-Assets:} \\
\hline Cash & & 5,144.15 \\
\hline \multicolumn{3}{|l|}{Sign Permit Revenue Fund-Assets:} \\
\hline Cash. & & 6,487.24 \\
\hline Total Fund Account Assets, Etc. & & \$20,867,069.86 \\
\hline \multicolumn{3}{|l|}{Deferred Items:} \\
\hline \multicolumn{3}{|l|}{Funds available and applicable to Unexpended Portion of Authorizations, Other Obligations and Additional Awards . . . . . . . . . . \(\$ 2,485,818.02\)} \\
\hline \multicolumn{3}{|l|}{Future Funds necessarily encumbered for liquidation of Outstanding Obligations, over and above available funds before considering balances due from Federal Allotments and before considering income earnable in 1939} \\
\hline \multicolumn{3}{|l|}{Encumbered Future lncome:} \\
\hline To Retire Bonded Indebtedness of the State Roads Commission: & & \\
\hline Truck License Fees and Franchise Taxes & \$3,317,000.00 & \\
\hline \$. 0014 of Two-Cent ( \(2 ¢\) ) Gasoline Tax. & 1,791,000.00 & 5,108,000.00 \\
\hline Roads, Bridges, Lands, Buildings, etc., Book Value & & 160,258,369.33 \\
\hline Total Assets............................................ . & & \$191,974,690.54 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{LIABILITIES} \\
\hline \multicolumn{3}{|l|}{Fund Accounts:} \\
\hline \multicolumn{3}{|l|}{Maintenance and Reconstruction Fund:} \\
\hline Credit Balances & \$4,321,117.00 & \\
\hline Accounts Payable & 709,215.95 & \\
\hline Deferred Income Impounded & 39,783.68 & \$5,070,116.63 \\
\hline \multicolumn{3}{|l|}{Consolidated Revenue Funds of Counties and Baltimore
City:} \\
\hline Credit Balance in the Account................................ & \$1,088,928.25 & \\
\hline Due to Maintenance and Reconstruction Fund & 130,162.44 & 1,219,090,69 \\
\hline \multicolumn{3}{|l|}{Restricted Revenue Funds of Counties and Baltimore City:} \\
\hline Credit Balance in County Account & \$357,254.20 & \\
\hline & 52,026.37 & 409,280.57 \\
\hline \multicolumn{3}{|l|}{Restoration Revenue Funds of Counties and Baltimore City:} \\
\hline Credit Balance in Accoun & \$545,371.33 & \\
\hline Due to Maintenance and Reconstruction Fund & 22,849.77 & 568,221.10 \\
\hline \multicolumn{3}{|l|}{Grade Elimination fund:} \\
\hline \multicolumn{3}{|l|}{Restricted Revenue-Grade Elimination Fund:} \\
\hline & & 46,451.78 \\
\hline \multicolumn{3}{|l|}{Federal Grade Elimination Fund-1936 Appropriation:} \\
\hline Credit Balance in Account. & \$276,598.41 & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Federal Municipal Allotment Fund-1934 Appropriation:}} & 1,408,782.08 \\
\hline & & 239,478.09 \\
\hline \multicolumn{3}{|l|}{Special Construction Funds of 1934:} \\
\hline Credit Balance in Account. & \$149,676.04 & \\
\hline Due to Maintenance and Reconstruction Fund & 552,958.96 & 702,635.00 \\
\hline \multicolumn{3}{|l|}{Special Construction Funds of 1936:} \\
\hline Credit Balance in Account. & \$651,528.26 & \\
\hline & 2,104,101.30 & 2,755,629.56 \\
\hline \multicolumn{3}{|l|}{Special Construction Funds of 1935-45\% Grant:} \\
\hline \multicolumn{3}{|l|}{Regular Federal Aid of 1935 Funds (Equal State Funds):} \\
\hline Credit Balance in Account ............. & \$1,805,499.02 & \\
\hline Due to Maintenance and Reconstruction Fund & 61,875.14 & 1,867,374.16 \\
\hline \multicolumn{3}{|l|}{Regular Federal aid of 1936-Funds (Equal State Funds):} \\
\hline Credit Balance in Account & \$895,099.58 & \\
\hline Due to Maintenance and Reconstruction Fund & 23,370.93 & 918,470.51 \\
\hline \multicolumn{3}{|l|}{1935 Federal allotment Fund:} \\
\hline Credit Balance in Account & \$261,585.83 & \\
\hline Due to Maintenance and Reconstruction Fund & 325,172.22 & 586,758.05 \\
\hline \multicolumn{3}{|l|}{Ocean City Special Fund:} \\
\hline Credit Balance in Account. & & 89,565.10 \\
\hline \multicolumn{3}{|l|}{Federal Flood Relief Appropriation of 1936 Fund:} \\
\hline Credit Balance in Account & \$708,349.75 & \\
\hline Due to Maintenance and Reconstruction Fund & 315,980.08 & 1,024,329.83 \\
\hline \multicolumn{3}{|l|}{Refunding Bond Revenue Fund:} \\
\hline Credit Balance in Account. & & 107,160.00 \\
\hline \multicolumn{3}{|l|}{Chesapeake Beach Special Fund:} \\
\hline Credit Balance in Account & & 30,000.00 \\
\hline \multicolumn{3}{|l|}{Proceeds of State Bonds Fund:} \\
\hline Credit Balance in Account. & & 863,402.66 \\
\hline \multicolumn{3}{|l|}{Special Prison labor Fund:} \\
\hline Credit Balance in Account. & & 100,000.00 \\
\hline \multicolumn{3}{|l|}{Debenture Reserve Fund:} \\
\hline Credit Balance in Account. & & 370,000.00 \\
\hline \multicolumn{3}{|l|}{U. S. Highway Survey and Planning Fund:} \\
\hline Credit Balance in Account & \$181,890.00 & \\
\hline Due to Maintenance and Reconstruction Fund & 131,468.31 & 313,358.31 \\
\hline \multicolumn{3}{|l|}{Gasoline Tax Refund Fund:} \\
\hline \multicolumn{3}{|l|}{Sign Permit Revenue Fund:} \\
\hline Credit Balance in Account. & & 6,487.24 \\
\hline Total Fund Accounts. & & \$20,867,069.86 \\
\hline \multicolumn{3}{|l|}{Deferred Items:} \\
\hline Outstanding Obligations on Account of Unexpended Portions of Authorized Expenditures, Other Items, etc. & & 5,741,251.35 \\
\hline \multicolumn{3}{|l|}{Bonded Indebtedness of the State Roads Commission:} \\
\hline 1933 Debenture Bonds Authorized and Issued.... \$4,000,000.00 & & \\
\hline Less: Bonds Redeemed........................ 68 . \(683,000.00\) & & \\
\hline Outstanding & \$3,317,000.00 & \\
\hline 1935-Debenture Bonds Authorized............. \(\$ 3,000,000.00\) & & \\
\hline Less: Unissued Bonds......................... . \(711,000.00\) & & \\
\hline & & \\
\hline Less: Bonds Redeemed........................... . . \({ }^{\text {, }}\) 498,000.00 & & \\
\hline Outstanding. & \$1,791,000.00 & 5,108,000.00 \\
\hline Worth of Possessions of State Roads Commission & & 160,258,369.33 \\
\hline Total Liabilities.... & & \$191,974,690.54 \\
\hline
\end{tabular}

FUNDS AUTHORIZED FOR EXPENDITURE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & bate of Minutes & Description & Project Number & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & (rt. & & & & \\
\hline 1-7 & Oct. 6 & Bridge carrying W. Md. Ry. over State Hwy., Sabillasville, extra work & F-262-1-521 & \$50.40 & \\
\hline 2-7 & Oct. 6 & Pocomoke-Virginia Line Rd. Relocation, extra work. . . . . & Wo-168-1-12 & 60.00 & \$60.00 \\
\hline 3-7 & Oet. 6 & Edmondson Ave., extension from Patapsco River, Jones-town-Ellicott City Rd., extra work & Ho-157-1-326 & 4,536.00 & \\
\hline 4-7 & Oct. 6 & Centreville-Church Hill Rd., 0.40 mi . conc. along curve modification. & Q-79-1-211 & 27,195.91 & \\
\hline 5-7 & Oct. 6 & Franklin St. from Greene to Park Ave., Guilford Ave. Bridge (Approaches) & BC-156-736 & 49,350.13 & \\
\hline 6-7 & Oct. 6 & Phila. Rd., reloc. from east side of Otter Creek to Belcamp, 1.61 mi . conc. and gravel surfacing & H-186-1-428 & 104,083.10 & \\
\hline 7-7 & Oct. 6 & Bridge over tracks of Pa. R. R. at Winans on Balto.Wash. Blvd. & B-323-1-421 & 282,010.30 & \\
\hline 8-7 & Oct. 6 & Approaches to grade elimination at Dorsey, 0.6 mi . conc. & \[
\left\{\begin{array}{l}
\mathrm{A} A-74-2-321 \\
\mathrm{H} 0-161-1-321
\end{array}\right.
\] & 78,250.28 & \\
\hline \(9-7\) & Oct. 6 & Queen Anne's County, furn., haul., and dumping of bank gravel & Q-110-22 & 19,625.10 & 19,625.10 \\
\hline 10-7 & Oct. 6 & Newport-Dentsville Rd., 2.68 mi . gravel. . & Ch-168-1-82 & 30,414.28 & 30,414.28 \\
\hline 11-7 & Oct. 13 & Debt Service, Road and Bridge Obligations, Fis. Yr. 1937. & SM-121-10-82 & 2,100.00 & 2,100.00 \\
\hline 12-7 & Oct. 13 & Town of La Plata, repair streets & Ch-140-8-82 & 875.50 & 875.50 \\
\hline 13-7 & Oct. 13 & Town of Indian Head, repair streets & Ch-140-9-82 & 362.20
10.305 .57 & \\
\hline \(14-7\)
\(15-7\) & Oct. 6 & Bridge over Wills Creek at Locust Grove, recon. and rep. & A-200-1-62 & 10,305.57 & 10,305.57 \\
\hline 15-7 & Oct. 6 & Six (6) bridges over Antietam and Conacocheague Creeks, repairs and alterations. & W-206-62 & 10,903.20 & 10,903.20 \\
\hline 16-7 & Oct. 6 & Branch Ave. from Silver Hill, D. C. Line Rd. to D. C. Line, 0.57 mi . stab. earth & P-296-1-811 & 25,929.55 & \\
\hline 17-7 & Oct. \({ }^{6}\) & Phila. Rd. btw. Northeast and Elkton, 4.5 mi . mac. resurf. & Ce-181-411 & 70,150.96 & \\
\hline 18-7 & Oct. 13 & Cancelling Auth. No. 418-6 dated July 13, 1936, covering construction of 0.5 mi . road & P-296-1-811 & 30,000.00 & \\
\hline 19-7 & Oct. 9 & Damascus-Ridgeville Rd. btw. Claggettsville and Howard Co. Line, 2.0 mi . mac. resurf. & M-295-1-311 & 34,916.75 & \\
\hline 20-7 & Oct. 13 & Corsica Neck Rd., Reloc., 0.33 mi , of gravel and steel I-Beam Bridge, extra work. & Q-107-1-22 & 190.00 & 190.00 \\
\hline 21-7 & Oct. 20 & B. \& O. R. R. Co.'s Bridge at Harpers Ferry, rental, equipping and maintenance & W-212-627 & 10,000.00 & \\
\hline 22-7 & Oct. 9 & Nat'l Pike from Keyser's Ridge to Pa. State Line and through Grantsville, 4.41 mi . Bit. Surf. Course, Spec. & G-125-611 & 31,927.50 & \\
\hline 23-7 & Oct. 9 & Nat'l Pike through Clearspring, 1.0 mi . Bit. Surf. Course, Spec. "C". & W-207-611 & 6,215.00 & \\
\hline 24-7 & Oct. 9 & Phila. Rd. from end of Charlestown Cut-off to eastern limits of Northeast, 3.09 mi ., Spec. & Ce-179-411 & 27,581.40 & \\
\hline 25-7 & Oct. 9 & Nat'l Pike from Western City Limits of Cumberland, through Narrows twd. Frostburg, 1.4 mi ., Spec. "C". . & A-203-611 & 11,820.60 & \\
\hline 26-7 & Oct. 9 & Ocean City Rd. from east limits of Salisbury twd. Parsonburg, 1.21 mi , Spec. " C ". & Wi-143-111 & 10,791.00 & \\
\hline 27-7 & Oct. 9 & Phila. Rd. from Principio to east of end Charlestown Cut-off, 3.05 mi ., Spec. & Ce-178-411 & 26,268.00 & \\
\hline 28-7 & Oct 9 & Nat'l Pike through Town of Clearspring, laying 1.0 mi . Bit. Surf. Course, Spec. & W-207-1-611 & 1,743.50 & \\
\hline 29-7 & Oct. 9 & Ocean City Rd. from east limits of Salisbury twd. Parsonburg, laying 1.21 mi ., Spec. & Wi-143-1-111 & 7,070.53 & \\
\hline 30-7 & Oct. 9 & Defense and Crain Hwys. at Patuxent River, furnishing and delivering Spec. "C" & \[
\left\{\begin{array}{l}
\mathrm{AA}-224-811 \\
\mathrm{P}-317-811
\end{array}\right\}
\] & 12,529.00 & \\
\hline 31-7 & Oct. 9 & Nat'l Pike from western city limits of Cumberland through the Narrows twd. Frostburg, Spec. "C". . . . . & A-203-1-611 & 2,794.28 & \\
\hline 32-7 & Oct. 9 & Defense and Crain Hwys. at Patuxent River, laying 1.0 mi. Spec. & \[
\left\{\begin{array}{l}
\text { AA-224-1-811 } \\
\mathrm{P}-317-1-811
\end{array}\right\}
\] & 6,784.25 & \\
\hline 33-7 & \(\begin{array}{ll}\text { Oct. } & 9 \\ \text { Oct. }\end{array}\) & Phila. Rd. from east end of Charlestown Cut-off to eastern limits of Northeast, Spec. & Ce-179-1-411 & 21,892.75 & \\
\hline 34-7 & Oct. 9 & Phila. Rd. from Principio to east end of Charlestown Cut-off, laying 3.05 mi . Spec. & Ce-178-1-411 & 23,760.00 & \\
\hline 35-7 & Oct. 20 & Bridge No. 0, Shenandoah Subdivision, Balto. Division, B. \& O. R. R., recond. for highway traffic. & W-209-611 & 12,000.00 & \\
\hline 36-7 & Oct. 20 & Maryland approaches to Harpers Ferry Bridge......... & W-209X1-611 & 2,200.00 & \\
\hline 37-7 & Oct. 20 & Ocean City Bridge, diver to make inspection of substruc.. & Wo-174-111 & 110.00 & \\
\hline \(38-7\)
\(39-7\) & Oct. 20
Oct. 20 & \begin{tabular}{l}
Bridge over Susquehanna River connecting Havre de Grace and Perryville, repair pier No. 3............... . . \\
Calvert to Bayview Rd extra work
\end{tabular} & \(\underset{\text { H-217-1-411 }}{\text { Ce-166-1-42 }}\) & 3,850.00 & 337.50 \\
\hline \(39-7\)
\(40-7\) & Oct. 20
Oct. 20 & \begin{tabular}{l}
Calvert to Bayview Rd., extra work \\
Arnold, Balto. \& Annapolis R. R., installation of flashing lights.
\end{tabular} & Ce-166-1-42
AA-221-321 & 337.50
\(3,200.00\) & 337.50 \\
\hline 41-7 & Oct. 20 & Severna Pk., Balto. \& Annapolis R. R., installation of flashing lights. & A A-220-321 & 6,000.00 & \\
\hline 42-7 & Oct. 20 & Ferndale, Balto. \& Annapolis R. R., installation of flashing lights & AA-219-321 & 4,500.00 & \\
\hline 43-7 & Oct. 20 & Shipley, Balto. \& Annapolis R. R., installation of flashing lights. & AA-218-321 & 4,000.00 & \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & 1936 & & & & \\
\hline 44-7 & Oct. 20 & Annapolis Ave., Balto., Western Md. R. R., installation of flashing lights & BC-155-721 & \$2,930.00 & \\
\hline 45-7 & Oct. 20 & Patterson Ave., Balto., Western Md. R. R., installation of flashing lights. & BC-154-721 & 1,750.00 & \\
\hline 46-7 & Oct. 20 & Bridge St., Hancock, Western Md. R. R., installation of flashing lights. & W-190-621 & 1,835.00 & \\
\hline 47-7 & Oct. 20 & River Ave., Cumberland, Western Md. R. R., installation of flashing lights. & A-191-621 & 1,667.00 & \\
\hline 48-7 & Oct. 20 & Mechanic St., Cumberland, Western Md. R. R., installation of flashing lights. & A-190-621 & 1,795.50 & \\
\hline 49-7 & Oct. 20 & Grimes, Norfolk \& Western R. R., installation of flashing lights. & W-199-621 & 4,675.00 & \\
\hline 50-7 & Oct. 20 & Antietam, Norfolk \& Western R. R., installation of flashing lights. & W-198-621 & 4,075.00 & \\
\hline 51-7 & Oct. 20 & Dawnsville Pike, Norfolk \& Western R. R., installation of flashing lights & W-197-621 & 6,075.00 & \\
\hline 52-7 & Oct. 20 & St. James, Norfolk \& Western R. R., installation of flashing lights. & W-196-621 & 4,475.00 & \\
\hline 53-7 & Oct. 20 & Spielman, Norfolk \& Western R. R., installation of flashing lights & W-195-621
B-357X411 & \[
\begin{aligned}
& 5,575.00 \\
& 1,579.35
\end{aligned}
\] & \\
\hline 54-7 & Oct. 20 & Reisterstown, 3,890 lin. ft. of conc. sidewalks, Rt. 140-5. & B-357X411 & 1,579.35 & \\
\hline 55-7 & Oct. 20 & Bridge over Little Youghiogheny River near Mountain Lake Park Station, repairs & \[
\begin{aligned}
& \mathrm{G}-126 \mathrm{X} 611 \\
& \mathrm{M}-77-4-39
\end{aligned}
\] & \[
\begin{aligned}
& 881.43 \\
& 271.50
\end{aligned}
\] & \\
\hline 56-7 & Oct. 26 & Bridge over B. \& O. R. R. at Kensington, extra work... & & & \\
\hline 57-7 & Oct. 12 & extra work & AA-73-1-321 & 4,575.00 & \\
\hline 58-7 & Oct. 20 & Phila. Rd. Reloc. from Belcamp to Aberdeen, 4.23 ml . conc. and gravel surface course & \[
\mathrm{H}-187-1-428
\] & \(259,111.60\)
\(1,800.00\) & \$1,800.00 \\
\hline 59-7 & Oct. 20 & Lonaconing, reimbursement for Debt Service and interest & & & \\
\hline 60-7 & Oct. 20 & Along Nat'l Pk., Frederick twd. Braddock and Ridgeville, furnish and deliver Spec. "C", 2.0 mi . & F-276-511 & 9,927.50 & \\
\hline 61-7 & Oct. 20 & Along Nat'l Pk., Frederick twd. Braddock and Ridgeville, Laying Bit. Surf. Course, Spec. " C ", 2.0 mi . & F-276-1-511 & 1,702.14 & \\
\hline 62-7 & Oct. 20 & Construction of steel I-beam bridge over Evitts Creek, \({ }^{1} 2 \mathrm{mi}\). south of Dickens & \({ }_{\text {G }}^{\text {A-204-62 }}\) & \(7,102.15\)
11.00 & \(7,102.15\)
11.00 \\
\hline 63-7 & \begin{tabular}{ll} 
Oct. & 26 \\
Oct \\
\hline
\end{tabular} & Lock Lynn-Gorman Rd., extra work... ........is......
Allotment to the Incorporated town of Annapolis. . . & G-100-1-62 & 8,000.00 & 8,000.00 \\
\hline \(64-7\)
\(65-7\) & Oct. 26
Oct. 26 & Allotment to the Incorporated town Joppa Rd., extra work & B-331-1-411 & 75.00 & \\
\hline 66-7 & Oct. 20 & Phila. Rd., btw. Perryville and Principio, 3.6 mi . mac. resurfacing & \({ }_{\text {Ce-69-4-12 }}\) & \(49,191.45\)
600.00 & 600.00 \\
\hline 67-7 & Oct. 20 & Allotment to the Incorporated Town of Princess An & S-69-4-12 & & 600.0 \\
\hline 68-7 & Oct. 26 & \begin{tabular}{l}
Construction of 4 -span steel I-beam Bridge over B. \& O. \\
R. R. at Beltsville.
\end{tabular} & P-299-1-821
\(\mathrm{H}-198-1-45\) & \[
\begin{array}{r}
37,704.27 \\
777.86
\end{array}
\] & 777.86 \\
\hline 69-7 & Nov. 4 & Churchville, level rd., 1.76 mi . macadam, extra work... & H-198-1-45 & & 771.86 \\
\hline 70-7 & Oct. 28 & Between McMullan Hwy. and Winchester Bridge Rd. near Cresaptown, 0.26 mi . macadam. & A-162-1-62 & 24,879.00 & 24,879.00 \\
\hline 71-7 & Oct. 28 & Nat'l Pk. from Keyser's Ridge to Pa. State "Cine and through Grantsville, 4.41 mi., laying, Spec. & G-125-1-611
A-205-62 & \(11,828.30\)
\(1,100.00\) & 1,100.00 \\
\hline 72-7 & Nov. 4 & Vale Summit-Midland, 3.60 mi ., prel. eng. costs. . . . . .
Repairs to 9 bridges on Co. Rd. System, prel. eng. costs. & A-205-62 & 1,100.00 & \(1,100.00\)
25000 \\
\hline \(73-7\)
\(74-7\) & Nov. 4
Nov.
4 & Repairs to 9 bridges on Co. Rd. System, prel. eng. costs Repairs to 9 bridges on Co. Rd. System, prel. eng. costs. & Cl-179-52 & 200.00 & 200.00 \\
\hline 75-7 & Nov. 4 & Bridge over Bonnie Branch on Cavey Ave. off Beechwood Rd., prel. eng. costs. & \(\underset{\mathrm{F}-278-52}{\text { Ho-169-32 }}\) & 100.00 & 100.00 \\
\hline 76-7 & Nov. 4 & Nat'l Pike, S. Mountain twd. Monument Knob, 1.0 ml ., prel. eng. costs & \[
\begin{aligned}
& \mathrm{F}-278-52 \\
& \mathrm{~W}-210-62
\end{aligned}
\] & 300.00 & 300.00 \\
\hline 77-7 & Nov. 4 & Replacement of bridge over mill race near Antietam Cr. on Boonsboro-Lappans Rd., prel. eng. costs. & W-211-611 & 200.00 & \\
\hline 78-7 & Nov. 4 & Widen 2 bridges north of Laurel on Balto.-Wash. Blvd., prel. eng. costs. & \[
\mathrm{Ho-168-311}
\] & 100.00
300.00 & 300.00 \\
\hline 79-7 & Nov. 4 & Roosevelt Ave. to D. C. Line. 0.50 mi ., prel. eng. costs. \({ }^{\text {a }}\) & P-318-82 & 300.00 & 300.0 \\
\hline 80-7 & Nov. 4 & Cut-off at Carney from Harford Rd. to Joppa Rd., 0.15 mi., prel. eng. costs. & B-359-411 & 75.00 & \\
\hline 81-7 & Nov. 4 & New Windsor on Westminster-Libertytown Rd. twd. Union Bridge, 0.20 mi ., prel. eng. costs. & Cl-178-511 & 75.00 & \\
\hline 82-7 & Nov. 4 & Wilkens Ave. Bridge, reconstruction over W. Md. R. R. near Gwynns Falls, extra work & \(\xrightarrow[\text { S-81-1-12-321 }]{\substack{\text { SC-14 }}}\) & 253.75
84.00 & 84.00 \\
\hline 83-7 & Nov. 12 & Princess Anne-Mt. Vernon Rd., place \(16^{\prime}\) of \(36^{\prime \prime}\) pipe... & S-81-1-12 & & 84.00 \\
\hline 84-7 & Nov. 4 & American Corners to Grove Cemetery Rd., 3.25 mi ., stabilized earth & Co-104-1-22
S.84-12 & \(37,174.79\)
75.00 & \(37,174.79\)
75.00 \\
\hline 85-7 & Nov. 12 & Main St., Crisfield, 0.22 mi , prel. eng. costs . . . . . . . . & S-84-12 & & \\
\hline 86-7 & Nov. 12 & Centreville-Church Mill Rd., curve modification, place \(36^{\prime}\) of \(12^{\prime \prime}\) pipe and \(2 \mathrm{cu} . y \mathrm{yds}\). Class " B "' Concrete & Q-79-1-211 & 94.40 & \\
\hline 87-7 & Nov. 12 & Wilkens Ave. Bridge, reconstruction over W. Md. R. R. near Gwynns Falls, extra work. & BC-149-3-721 & 45.00 & \\
\hline 88-7 & Nov. 4 & Balto. City's share of Lateral Gas Tax, payments to inc. towns and add'l tax for audit for October, 1936..... & \(\underset{\mathrm{P}-267-42-82}{\text { BC-128-72 }}\) & \[
\begin{array}{r}
67,636.58 \\
687.96
\end{array}
\] & 687.96 \\
\hline 89-7 & Nov. 4 & Allotment to the Inc. Town of Fairmount Heights & P-267-42-82 & & \\
\hline
\end{tabular}

Exhibit 6 Schedule 1

\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & Project Number & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & 1936 & & & & \\
\hline 90-7 & Nov. 12 & Franklin St., Greene-Park Ave., approaches to Guilford Ave. Bridge at Mt. Royal Ave. and Oliver St., ex. work & BC-156-736 & \(\$ 23.25\) & \\
\hline 91-7 & Nov. 4 & Phila. Rd., recutting and rewidening of Winters Run .-. & H-168-3-411 & 6,211.95 & \\
\hline 92-7 & Nov. 4 & Approaches to Grade Elimination Structure at Rockville, 0.37 mi . concrete & M-117-3-321 & 122,052.96 & \\
\hline 93-7 & Nov. 12 & Bridge over Potomac River at Baynard, new floor and repairs & G-118-62 & 3,361.60 & \$3,361.60 \\
\hline 94-7 & \[
\begin{gathered}
\text { Nov. } 12 \\
1937
\end{gathered}
\] & Franklin St., Eutaw to Howard Sts., surf. btw. curbs. . . & B & 6,280.67 & \\
\hline 95-7 & Apr. 20 & Furnishing surfacing materials including Raylis, Calcium Chloride and Asphalt. & AW-532-11 & 100,000.00 & \\
\hline 96-7 & \[
\begin{gathered}
1936 \\
\text { Nov. } 12
\end{gathered}
\] & Purchase of 1 Type \(10-\mathrm{B}\) Gasoline Shovel and 10-B Trailer No. 162 & Q-90-13-22 & 5,500.00 & 5,500.00 \\
\hline 97-7 & Nov. 12 & Balto.-Wash. Blvd. btw. Savage and Laurel, ext. to 2 existing bridges and road relocation. & Ho-168-1-311 & 14,721.03 & \\
\hline 98-7 & Nov. 12 & South side of Alleghany Ave. from Highland Ave. to Charles St., S. R. C. Obligation, sidewalks. & B-361-411 & 1,318.09 & \\
\hline 99-7 & Nov. 17 & Bridge over Susquehanna River connecting Havre de Grace and Perryville, repair Pier No. 3, add'l costs. . & H-217-1-411 & 1,650.00 & \\
\hline 100-7 & Nov. 20 & Phila. Rd. Reloc., Aberdeen-Havre de Grace, extra work. & H-188-48 & 300.00 & \\
\hline 101-7 & Nov. 17 & Seat Pleasant, repair and maintain streets, Adjust. Auth. 264-6. & P-267X39-82
SM-121-11-82 & 295.10
250.00 & 295.10
250.00 \\
\hline 102-7 & Nov. 17 & Leonardtown, repair and maintain streets . . . . . . . . . . \({ }^{\text {a }}\) & SM-121-11-82 & 250.00 & \\
\hline 103-7 & Nov. 17 & Debt Service, Road and Bridge Obligations of County, Fiscal Year 1937 & SM-121-12-82 & 21,640.00 & 21,640.00 \\
\hline 104-7 & Nov. 17 & Along Route No. 40 in Northeast, construct inlets and lay pipe. & Ce-179X2-411 & \(9,575.61\)
934.45 & \\
\hline 105-7 & Nov. 17 & Bel Air Rd. near Perry Hall, construction of timber bridge & B-360-411 & 934.45 & \\
\hline 106-7 & Nov. 20 & Rockville, construct 5 Class " \(H\) " inlets, Main St., to facilitate drainage. & M-296 \({ }_{\text {W-214-611 }}\) & 330.00 & \\
\hline 107-7 & Nov. 20 & & W-214-611 & & \\
\hline 108-7 & Nov. 20 & Brentwood, curb, gutter and macadam, Baker St., WPA Project. & P-319-811 & 2,527.80 & \\
\hline 109-7 & Nov. 20 & Avondale-Stone Chapel Rd., flashing lights, Western Md. Rwy. & Cl-176-521 & 1,700.00 & \\
\hline 110-7 & Nov. 20 & Liberty Rd., City Line to North Branch, 10.3 mi . 6-ft. mac. shoulders east and west sides. & B-358-411 & 7,093.00 & \\
\hline 111-7 & Nov. 20 & Phila. Rd. Relocation, Golden Ring-Cowenton, 3.31 mi . concrete, extra work & \(\underset{\text { P-317-1-428 }}{ }\) & 35,752.50 & 395.90 \\
\hline 112-7 & Nov. 25 & Upper Marlboro, street repairs.................... & P-267X38-82 & 395.90 & 395.90 \\
\hline 113-7 & Nov. 19 & Debt Service, Road and Bridge, Obligation of County, Fiscal Year 1937 & Wo-142-13-12 & 27,065.00 & 27,065.00 \\
\hline 114-7 & Nov. 20 & Debt Service, Road and Bridge, Obligation of County, Fiscal Year 1937 & Co-92-8-22 & 6,810.00 & 6,810.00 \\
\hline 115-7 & Nov. 17 & Wisconsin Ave.-Old Georgetown Rd. in Bethesda to D. C. Line, extra work. & \[
\begin{aligned}
& \text { M-294-1-336 }
\end{aligned}
\] & 15.00
\(1,546.32\) & 1,546.32 \\
\hline 116-7 & Nov. 25 &  & P-267X41-82 & 1,546.32 & 1,546.32 \\
\hline 117-7 & Dec. 17 & Nat'l Pk. west of Conococheague Creek-Huyetts Crossroads, 2.95 mi . concrete, extra work & W-170-1-636 & 5,692.57 & \\
\hline 118-7 & \[
\begin{gathered}
1937 \\
\text { Jan. } 12
\end{gathered}
\] & Nat'l Pk. west of Conococheague Creek-Huyetts Crossroads, extra work. & W-170-1-636 & 458.60 & \\
\hline 119-7 & 1936
Nov. 25 & Boulevard Heights, street repairs & \(\mathrm{P}-267 \mathrm{X} 40-82\) & 111.48 & 111.48 \\
\hline 120-7 & \[
\begin{gathered}
1937 \\
\mathrm{Jan.} 15 \\
1936
\end{gathered}
\] & Purchase of 40 Dodge Bros. Model HL-45 Dump Trucks. & 40-9 & 49,458.80 & \\
\hline 121-7 & Dec. 17 & Balto. City's Share of Lateral Gas Tax, Restoration, Audit Tax and Refunds for November, 1936....... & BC-128-32-72 & 95,289.87 & \\
\hline 122-7 & \[
\begin{gathered}
1937 \\
\text { Apr. } 20
\end{gathered}
\] & Resurfacing primary rds. system on those roads to be selected by the commission. & AW-533-11 & 200,000.00 & \\
\hline 123-7 & \[
\begin{gathered}
1936 \\
\text { Dec. }
\end{gathered}
\] & Annapolis Blvd., relocation, Robinson to Jones, 2.19 mi . of grading and concrete surfacing & A A-212-328 & 153,339.53 & \\
\hline 124-7 & Dec. 22 & Avondale-Stone Chapel Rd.-Westminster-New Windsor Rd., extra work. & Cl-173-1-52 & 56.68
55.50 & 56.68
55.50 \\
\hline 125-7 & Dec. 22 & Princess Anne-Mt. Vernon Rd., extra work...... & S-81-1-12 & 55.50
215.10 & 55.50 \\
\hline 126-7 & Dec. 22 & Franklin St., Fremont Ave. to Greene St., extra work. Waldorf-Berry Rd, extra work & \(\stackrel{\text { Ch-153-1-82 }}{ }\) & 215.10
18.60 & 18.60 \\
\hline \(127-7\)
\(128-7\) & Dec. 22 & Waldorf-Berry Rd., extra work. . .......................... & Ch-153-1-82 & 18.60 & \\
\hline 128-7 & Dec. 22 & Phila. Rd. Relocation, Aberdeen to Havre de Grace, extra work. & H-188-48 & 154.00 & \\
\hline 129-7 & Dec. 22 & Guilford Ave. Bridge carrying Guilford Ave. over track of Pa. R. R., extra work. & BC-148-725 & 217.23 & \\
\hline 130-7 & Dec. 22 & Damascus-Ridgeville Rd. btw. Claggettsville and Howard Co. Line, extra work. & M-295-1-311 & 187.00 & \\
\hline
\end{tabular}

Exhithit 6
Schedule 1
THE FISCAL YEAR 1937-Continued


FUNDS AUTHORIZED FOR EXPENDITURE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline 131-7 & \begin{tabular}{l}
1936 \\
Dec. 22
\end{tabular} & Nat'l. Pk., Keyser's Ridge-Pa. line and through Grantsville, extra work. & G-125-611 & \$700.00 & \\
\hline 132-7 & \[
\begin{gathered}
1937 \\
\text { Feb. } 2
\end{gathered}
\] & Phila. Rd. Relocation, Aberdeen to Ilavre de Grace, bridge over Swan Creek, extra work. & H-188-2-48 & 1,165.69 & \\
\hline 133-7 & 1936
Dec. 29 & Nat'l Pk. twd. Braddock and Ridgeville, extra work.... & F-276-511 & 111.55 & \\
\hline 134-7 & Dec. 29 & St. Ignatius Church in Harford Co., widen intersection with \(8^{\prime \prime}\) concrete & H-116 X 1-411 & 3,671.25 & \\
\hline 135-7 & Dec. 29 & New High School in Westminster, construct apron and parking space & Cl-180X52 & 725.98 & \$725.98 \\
\hline 136-7 & Dec. 29 & Boonsboro-Weverton Rd., widen shoulders............. & W-215-611 & \[
6,597.40
\] & \\
\hline 137-7 & Dec. 29 & Pa. State Line twd. Flintstone, extra work & H-199-1-45 & 9 & 655.29 \\
\hline 138-7 & Dec. 29 & Thurmont, repair 0.62 mi . of road due to being used as a detour. & F-280X511 & 5,245.90 & \\
\hline \(139-7\) & Dec. 29 & Pylesville-Jarrettsville Rd., extra work..................... & H-208-1-45 & 120.00 & 120.00 \\
\hline 140-7 & \[
\text { Dec. } 22
\] & Balto.-Wash. Blvd. at Waterloo, construction of scale pit and concrete approaches & Ho-166-311 & 4,174.94 & \\
\hline 141-7 & Jan. 17 & Ocean City Rd., Salisbury twd. Parsonsburg, extra work. & Wi-143-1-111 & 84.00 & \\
\hline 142-7 & Jan. 5 & Centreville-Church Hill Rd., curve modification, ex. work & Q-79-1-211 & 795.00 & \\
\hline 143-7 & Apr. 20 & Allotment to the Incorporated Town of Centreville for Street Repairs & Q-90-16-22 & 1,268.84 & 1,268.84 \\
\hline 144-7 & \begin{tabular}{l}
1936 \\
Dec. 29
\end{tabular} & Debt Service, Road and Bridge Obligations of County, Fiscal Year 1937 & Ce-149-29-42 & 30,000.00 & 30,000.00 \\
\hline 145-7 & Iec. 29 & Debt Service, Road and Bridge Obligations of County, Fiscal Year 1937 & Wi-113-15-12 & 15,400.00 & 15,400.00 \\
\hline 146-7 & Dec. 29 & Debt Service, Road and Bridge Obligations of County, Fiscal Year 1937 & Co-92-8-22 & 17,525.00 & 17,525.00 \\
\hline 147-7 & \[
\begin{gathered}
1937 \\
\text { Jan. }
\end{gathered}
\] & Chestertown-Church Hill, place gravel surfacing on either shoulders. & Q-111 N 211 & 11,874.39 & \\
\hline 148-7 & Jan. 5 & Balto. City's share of Lateral Gas Tax, Restoration, Audit Tax and Refunds for December, 1936. & BC-128-33-72 & 82,496.54 & \\
\hline 149-7 & Jan. 5 & Reisterstown Rd., Hayward Ave.-Balto. City Line, extra work. & BC-152-725 & 738.50 & \\
\hline 150-7 & Jan. 12 & Insurance of \(\$ 1,053,000.00\) par value of \(\$ 3,000,000.00\) Issue of 1935 Bonds. & 36 & 316.80 & \\
\hline 151-7 & Feb. 2 & Fairmont Heights, make street repairs.... il . . . . . . . & P-325X811 & 175.00 & \\
\hline 152-7 & Jan. 19 & State Rt. 199, from Defense Iwy. to Randall Station by Wash. T. B. Hospital, 0.75 mi . resurface with gravel. & P-324X811 & 709.50 & \\
\hline 153-7 & Jan. 19 & Big Elk Creek to Delaware Line, make repairs to bridge over Elk Creek & Ce-182X411 & 165.00 & \\
\hline 154-7 & Jan. 19 & Leonardtown-Point Lookout Rd., furnish truck to haul \(3,840 \mathrm{cu} . \mathrm{yds}\). of dirt. & SM-166X811 & \(1,038.40\)
300.00 & \\
\hline 155-7 & Jan. 19 & Spring Grove Sanitarium, plans and survey of roads.... & B-362-411 & 300.00 & \\
\hline 156-7 & Feb. 2 & Bridge over Patuxent River on Columbia Rd. near Burtonsville, encase pier with concrete jacket. & \(\left\{\begin{array}{l}\mathrm{Ho}-171 \mathrm{X} 32 \\ \mathrm{M}-298 \mathrm{X} 32\end{array}\right.\) & 528.00 & 528.00 \\
\hline 157-7 & Jan. 19 & Pylesville-Jarrettsville Rd., extra work............ . . . . & H-208-1-45 & 611.07 & 611.07 \\
\hline 158-7 & Jan. 19 & Phila. Rd. btw. Northeast and Elkton, resurfacing, extra work & Ce-181-411 & 319.18 & \\
\hline 159-7 & Jan. 19 & Branch Ave., D. C. Line-So. Md. Rd. and Silver IIill to D. C. Line, extra work. & P-296-1-811 & 987.00 & \\
\hline 160-7 & Jan. 19 & Avondale-Stone Chapel Rd.-Westminster-New Windsor Rd., extra work. & Cl-173-1-52 & 142.08 & 142.08 \\
\hline 161-7 & Feb. 2 & Debt Service, Road and Bridge Obligations of County, 1936, Increasing Auth. No. 152-6 & K-85-8-22 & 512.41
329.00 & 512.41 \\
\hline 162-7 & Feb. 2 & Orleans St. Extension, Curley to Highland Ave., ex. work. & BC-146-79 & 329.00 & \\
\hline 163-7 & Feb. 2 & Wisconsin Ave., Old Georgetown Rd. in Bethesda to D. C. Line, extra work. & M-294-1-336 & 224.00 & \\
\hline 164-7 & Feb. \({ }_{2}\) & Harford Rd., B. C. Line twd. Joppa Rd., extra work. ... & \({ }_{\text {B-331-1-411 }}^{\text {O-90-14-22 }}\) & 86.83
459.60 & 459.60 \\
\hline 165-7 & Feb. 2 & Sudlersville, reimbursement for Debt Service for st. rep.. & Q-90-14-22 & 459.60
129.26 & 459.6 \\
\hline \(166-7\)
\(167-7\) & Feb. \({ }_{\text {Jan. }}{ }^{26}\) & Phila Rd., Charlestown to Northeast, extra work. . . . . . .
Altamont-Bittinger Rd., extra work. . . . . . . . . . . &  & 129.26
74.15 & 74.15 \\
\hline 168-7 & Feb. 9 & Nat'l Pk. through Clearspring, extra work............. & W-207-611 & 70.70 & \\
\hline 169-7 & Jan. 26 & Phila. Rd. Relocation, 1.0 mi . east of Golden Ring to Cowenton, extra work. & B-317-1-428 & 700.00 & \\
\hline 170-7 & Jan. 26 & Phila. Rd. Relocation, 1.0 mi . east of Golden Ring to Cowenton, extra work & B-317-1-428 & 300.00 & \\
\hline 171-7 & Feb. \({ }_{2}\) & Price Station-Clark's Corner, place pipe, build headwalls. & \[
\text { Q-112 } 2211
\] & 712.80
300.00 & 300.00 \\
\hline 172-7 & Feb.
Feb.
2 & Allotment to Incorporated Town, Charlestown
Allotment to Incorporated Town, Cecilton. . . & Ce-1499-30-42 & 312.80
400.00 & 400.00 \\
\hline \(173-7\)
\(174-7\) & Feb.
Feb. & Allotment to Incorporated Town, Elkton & Ce-149-32-42 & 1,000.00 & 1,000.00 \\
\hline 175-7 & Feb. 2 & Allotment to Incorporated Town, Chesapeake City & \[
\mathrm{Ce}-149-33-42
\] & 400.00
400.00 & 400.00
400.00 \\
\hline \(176-7\)
\(177-7\) & Feb.
Feb.
Fer & Allotment to Incorporated Town, Northeast. . . . . . . . . .
Allotment to & \[
\begin{aligned}
& \mathrm{Ce}-149-34-42 \\
& \mathrm{Ce}-149-35-42
\end{aligned}
\] & 400.00
225.00 & 425.00 \\
\hline
\end{tabular}

Exhibit 6
Schedule 1
THE FISCAL YEAR 1937--Continued


FUNDS AUTIIORIZED FOR EXPENDITURE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & Project Number & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & \({ }_{\text {Feb. }} 1937\) & & & & \\
\hline 178-7 & Feb. \({ }_{\text {Feb }}\) & Allotment to Incorporated Town, Port Deposit & Ce-149-36-42 & \(\$ 550.00\)
400.00 & \(\$ 550.00\)
400.00 \\
\hline 180-7 & Feb. 2 & Allotment to Incorporated Town, Salisbury.. & Wi-113-16-12 & 8,000.00 & 8,000.00 \\
\hline 181-7 & Feb. 2 & Allotment to Incorporated Town, Delmar & Wi-113-17-12 & 900.00 & 900.00 \\
\hline 182-7 & Feb. 2 & Allotment to Incorporated Town, Sharptow & Wi-113 \({ }^{\text {d }} 18-12\) & 400.00 & 400.00 \\
\hline 183-7 & Feb. 2 & Allotment to Incorporated Town, Willards. & Wi-113X 19-12 & 200.00 & 200.00 \\
\hline 184-7 & Feb. 2 & Allotment to Incorporated Town, Hebron & Wi-113X20-12 & 400.00 & 400.00 \\
\hline 185-7 & Feb. 2 & Allotment to Incorporated Town, Mardela & Wi-113X21-12 & 200.00 & 200.00 \\
\hline 186-7 & Feb. 2 & Phila. Rd., Charlestown to Northeast, extra work. & Ce-179-1-411 & 1,514.26 & 20.0 \\
\hline 187-7 & Feb. 9 & Lion Spring-Nat'l Pk., 1,000 ft. underdrain and stone shoulder & A-208X611 & 668.80 & \\
\hline 188-7 & Feb. 9 & Centreville to Ruthsburg, 4.0 mi., prel. eng. costs. . . . . & Q-113-22 & 1,000.00 & 1,000.00 \\
\hline 189-7 & Feb. 9 & Georgia and Sligo Aves., Silver Spring, 0.15 mi ., prel. eng. costs. & M-297-311 & 75.00 & \\
\hline 190-7 & Feb. 9 & Fish Hatchery Rd. from Keyser-Accident Rd. to Fish Hatchery, 1.0 mi., prel. eng. costs & G-128-62 & 300.00 & 300.00 \\
\hline 191-7 & Feb. 9 & Denton twd. Hillsboro, 0.23 mi., prel. eng. costs. . . . . . . & Co-113-211 & 75.00 & \\
\hline 192-7 & Feb. 9 & Washington Rd. from Fenby south, 1.0 mi ., prel. eng. costs & Cl-181-52 & 250.00 & 250.00 \\
\hline 193-7 & Feb. 9 & Gwynn Oak Ave., City Line to Park Drive and widening bridge over Gwynns Falls, 0.5 mi ., prel. eng. costs & B-354-411 & 400.00 & 250. \\
\hline 194-7 & Feb. 9 & Bridge on Rock Hill College Rd. at Ellicott City, prel. eng. costs & Ho-170-32 & 250.00 & 250.00 \\
\hline 195-7 & Feb. 9 & Bittinger twd. Beckman, 2.4 mi., prel. eng. costs. . . . . . & G-127-62 & 700.00 & 700.00 \\
\hline 196-7 & Feb. 9 & Chesapeake Beach-North Beach, 0.7 mi., prel. eng. costs. & C-86-82 & 250.00 & 250.00 \\
\hline 197-7 & Feb. 9 & Chesapeake Beach-Willows Rd. to Plum Point Beach, 2.5 mi ., prel. eng. costs & C-87-82 & 625.00 & 625.00 \\
\hline 198-7 & Feb. 9 & Peace Cross at Bladensburg, improvement and traffic light installation, prel. eng. costs & P-320-811 & 250.00 & \\
\hline 199-7 & Feb. 9 & Balto. City's share of Lateral Gas Tax, Restoration Audit Tax and Refunds for January, 1937. & BC-128-34-72 & 85,591.45 & \\
\hline 200-7 & Feb. 9 & Harford Rd., B. C. Line twd. Joppa Rd., extra work. . . & B-331-1-411 & 185.87 & \\
\hline 201-7 & Feb. 9 & Franklin St., Greene St. to Park Ave. and approaches to Guilford Ave. Bridge, extra work & BC-156-736 & 371.92 & \\
\hline 202-7 & Feb. 16 & B el Alton-Newtown Rd., move building. . . . . . . . . . . . . & Ch-159-1-82 & 43.92 & 43.92 \\
\hline 203-7 & Feb. 16 & Bridge over Little Elk Creek btw. Childs and Luttons Corner, repairs.. & Ce-183X42 & 484.00 & 484.00 \\
\hline 204-7 & Feb. 16 & Harford Rd., B. C. Line twd. Joppa Rd., extra work... & B-331-1-411 & 200.00 & \\
\hline 205-7 & Mar. 2 & Hagerstown-Frederick Relocation, additional R/W costs. & F-271-525 & 1,700.00 & \\
\hline 206-7 & Feb. 16 & Annapolis Blvd. Relocation, Marley Station to Robinson, extra work & AA-211-336 & 450.00 & \\
\hline 207-7 & Feb. 16 & Bridge over Potomac River btw. Loudoun Co., Va., and Point of Rocks, Md. & F-257-1-527 & 374,474.93 & \\
\hline 208-7 & Feb. 16 & Annapolis Blvd. Relocation, Marley Station to Robinson, extra work & AA-211-336 & 500.00 & \\
\hline 209-7 & Feb. 16 & Annapolis Blvd. Relocation, Marley Station to Robinson, extra work. & AA-211-336 & 225.00 & \\
\hline 210-7 & Feb. 20 & Reisterstown Rd., Hayward Ave.-B. C. Line, 1.81 mi . concrete and sheet asphalt, extra work. & BC-152-725 & 11,931.90 & \\
\hline 211-7 & Feb. 23 & Harmons-Dorsey Rd., at Harmons, approaches to grade elimination, extra work & A A-73-2-321 & 2,500.00 & \\
\hline 212-7 & & Bridge over Sinepuxent Bay at Ocean City, repair ..... & Wo-174-1-111 & 1,650.00 & \\
\hline 213-7 & Mar. 2 & Annapolis Blvd. btw. Brooklyn and Glenburnie from City Line to Furnace Branch, excav. and preparation plant areas & A A-225-328 & 4,075.94 & \\
\hline \[
\begin{aligned}
& 214-7 \\
& 215-7
\end{aligned}
\] & Mar.
Mar. & Smithsburg, street work joining State Highway . . . . . . . & W-203-1-611 & 750.00 & \\
\hline 215-7 & Mar. 9 & Balto. City's share of Lateral Gas Tax, Restoration and refunds for February, 1937 & BC-128-35-72 & 78,252.17 & \\
\hline 216-7 & Feb. 17 & Phila. Rd. Relocation, east side of Otter Creek to Belcamp, extra work & H-186-48 & 968.17 & \\
\hline 217-7 & Feb. 24 & Harford Rd., B. C. Line twd. Joppa Rd., extra work. . & B-331-1-411 & 252.03 & \\
\hline 218-7 & \begin{tabular}{l} 
Mar. \\
Mar. \\
\hline
\end{tabular} & American Corner-Grove Cemetery Rd., extra work. . . . & Co-104-1-22 & 1,065.15 & 1,065.15 \\
\hline 219-7 & Mar. 2 & Franklin St., Greene St. to Park Ave. and approaches to Guilford Ave. Bridge at Mt. Royal Ave. and Oliver St., extra work. & BC-156-736 & 266.23 & 1,065.1 \\
\hline 220-7 & Mar. 9 & Repairs and alterations to 7 bridges in Garroll County.. & \[
\left\{\begin{array}{l}
\mathrm{Cl}-179-1-52 \\
\mathrm{~F}-283-52
\end{array}\right.
\] & 11,639.10 & 11,639.10 \\
\hline 221-7 & Mar. 9 & Rolling Rd., Wilkens Ave. and Frederick Rd., grading, widening, gravel and stone shoulders & B-363X411 & 4,183.58 & \\
\hline 222-7 & Mar. 9 & Bel Air Rd., quarry and paving ditch lines, along Bel Air Rd. & B-364 X411 & 1,921.26 & \\
\hline 223-7 & Mar. 9 & Owings Mills, laying \(500^{\prime}\) of \(60^{\prime \prime}\) concrete pipe parallel to Reisterstown Rd. & B-365X411 & 6,392.65 & \\
\hline 224-7 & Mar. 9 & Repairs and alterations to 9 existing bridges in Frederick County & \[
\left\{\begin{array}{l}
\mathrm{F}-279-1-52 \\
\mathrm{Cl}-182-52
\end{array}\right.
\] & 21,610.60 & 21,610.60 \\
\hline 225-7 & Mar. 9 & Orleans St., extension, Curley to Highland Ave., 0.33 mi . sheet asphalt, extra work & BC-141-79 & 3,827.00 & \\
\hline
\end{tabular}

Exhibit 6
Schedule 1

\section*{THE FISCAL YEAR 1937-Continued}


FUNDS AUTHORIZED FOR EXPENDITURE DURING


Report of the State Roads Commission


FUNDS AUTIIORIZED FOR EXPENDITLRE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline 269-7 & \[
\begin{gathered}
1937 \\
\text { Apr. } 12
\end{gathered}
\] & Operating Engineer's Dept., Pay and Expense, Oct. 1, 1936, to Sept. 30, 1937 & 21 & \$98,980.00 & \\
\hline 270-7 & Apr. 12 & Surveys Dept., Road and Bridge, Pay and Expense, Oct. 1, 1936, to Sept. 30, 1937 & 23 & 131,800.00 & \\
\hline 271-7 & Apr. 12 & Storeroom and Yards Depts., Pay and Expense, Oct. 1, 1936, to Sept. 30, 1937 & 24 & 36,960.00 & \\
\hline 272-7 & Apr. 12 & Laboratory Dept., Pay and Expense, Oct. 1, 1936, to Sept. 30, 1937 & 26 & 35,600.00 & \\
\hline 273-7 & Apr. 12 & General Repairs to All Departments, Oct. 1, 1936, to Sept. 30, 1937 & 31 & 20,300.00 & \\
\hline 274-7 & Apr. 12 & Acquisition of Lands and Buildings, other than \(R / W\), Oct. 1, 1936, to Sept. 30, 1937 & 40-2 & 12,000.00 & \\
\hline 275-7 & Apr. 12 & Acquisition of Accounting and Commercial Properties, Oct. 1, 1936, to Sept. 30, 1937 & 40-3 & \(12,000.00\) & \\
\hline 276-7 & Apr. 12 & Acquisition of Operating Management Properties, Oct. 1, 1936, to Sept. 30, 1937 & 40-4 & 3,000.00 & \\
\hline 277-7 & Apr. 12 & Acquisition of Plans and Surveys Properties, Oct. 1, 1936, to Sept. 30, 1937. & 40-5 & 1,100.00 & \\
\hline 278-7 & Apr. 12 & Acquisition of Storeroom and Yards Properties, Oct. 1, 1936, to Sept. 30, 1937 & 40-6 & 6,000.00 & \\
\hline 279-7 & Apr. 12 & Acquisition of Laboratory Properties, Oct. 1, 1936, to Sept. 30, 1937. & 40-7 & 1,700.00 & \\
\hline 280-7 & Apr. 12 & Acquisition of Transportation Properties, Oct. 1, 1936, to Sept. 30, 1937 & 40-8 & 40,000.00 & \\
\hline 281-7 & Apr. 12 & Acquisition of Maintenance Properties, Oct. 1, 1936, to Sept. 30, 1937 & 40-9 & 150,000.00 & \\
\hline 282-7 & Apr. 12 & Acquisition of Small Tools and Equipment, Oct. 1, 1936, to Sept. 30, 1937. & 40-10 & 35,000.00 & \\
\hline 283-7 & Apr. 12 & Acquisition of Signs and Markers, Oct. 1, 1936, to Sept. 30, 1937 & 40-11 & 10,000.00 & \\
\hline 284-7 & Apr. 12 & Contingent Fund, Excessive Snow Removal, Flood Water Action, etc., Oct. 1, 1936, to Sept. 30, 1937. & 100 & 300,000.00 & \\
\hline 285-7 & Apr. 12 & District No. 1, Maintenance of Roads and Bridges, Oct. 1, 1936, to Sept. 30, 1937 & Dist. No. 1 & 158,186.72 & \\
\hline 286-7 & Apr. 12 & District No. 2, Maintenance of Roads and Bridges, Oct. 1, 1936, to Sept. 30, 1937 & Dist. No. 2 & 174,696.72 & \\
\hline 287-7 & Apr. 12 & District No. 3, Maintenance of Roads and Bridges, Oct. 1, 1936, to Sept. 30, 1937. & Dist. No. 3 & 310,971.12 & \\
\hline 288-7 & Apr. 12 & District No. 4, Maintenance of Roads and Bridges, Oct. 1, 1936, to Sept. 30, 1937 & Dist. No. 4 & 332,960.00 & \\
\hline 289-7 & Apr. 12 & District No. 5, Maintenance of Roads and Bridges, Oct. 1, 1936, to Sept. 30, 1937 & Dist. No. 5 & 158,880.00 & \\
\hline 290-7 & Apr. 12 & District No. 6, Maintenance of Roads and Bridges, Oct. 1, 1936, to Sept. 30, 1937. & Dist. No. 6 & 213,980.00 & \\
\hline 291-7 & Apr. 12 & District No. 7, Pay and Expense of Employees, Oct. 1, 1936, to Sept. 30, 1937 & Dist. No. 7 & \(30,720.00\) & \\
\hline 292-7 & Apr. 12 & District No. 8, Maintenance of Roads and Bridges, Oct. 1, 1936, to Sept. 30, 1937 & Dist. No. 8 & 407,408.00 & \\
\hline 292-A-7 & Apr. 12 & Limit of Expenditures for Expense of Equipment and Transportation for All Districts. & 25-252 & 413,000.00 & \\
\hline 293-7 & Apr. 12 & Deduction for Overhead and Equipment Operation contained in the total cost of maintaining the State System. & 200 & 844,003.87 & \\
\hline 294-7 & Apr. 12 & Deduction for Supervision, Inspection, etc., contained in the total cost of maintaining the State System...... & 300 & 358,143.89 & \\
\hline 295-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937.. & A-144-62 & 23,652.87 & \$23,652.87 \\
\hline 296-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937.. & C-71-82 & 8,470.22 & 8,470.22 \\
\hline 297-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937. . & Co-92-22 & 33,292.51 & 33,292.51 \\
\hline 298-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937. . & Cl-125-52 & \(70,000.00\) & 70,000.00 \\
\hline 299-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937.. & Ce-149-42 & \(50,900.00\)
\(35,421.80\) & \(50,900.00\)
\(35,421.80\) \\
\hline 301-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937. & D-103-12 & 73,174.24 & 73,174.24 \\
\hline 302-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937. . & F-219-52 & 86,306.57 & 86,306.57 \\
\hline 303-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937. . & G-94-62 & 58,000.00 & \(58,000.00\) \\
\hline 304-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937. . & Ho-138-32 & 25,800.00 & 25,800.00 \\
\hline 305-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937.. & M-257-32 & 100,000.00 & 100,000.00 \\
\hline 306-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937. . & P-267-82 & 60,562.43 & 60,562.43 \\
\hline 307-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937.. & Q-90-22 & 38,000.00 & 38,000.00 \\
\hline 308-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937.. & SM-121-82 & 28,649.00 & 28,649.00 \\
\hline 309-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937.. & S-69-12 & 36,535.00 & 36,535.00 \\
\hline 310-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937.. & T-57-22 & 53,298.91 & \(53,298.91\) \\
\hline 311-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937.. & W-132-62 & 63,000.00 & 63,000.00 \\
\hline 312-7 & Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937.. & Wi-113-12 & 41,938.82 & 41,938.82 \\
\hline \(313-7\)
\(314-7\) & Apr. 12
Apr. 12 & Maint. of Co. Sys. of Rds. and Bridges, Fiscal Year 1937. & Wo-142-12 & 29,414.28 & 29,414.28 \\
\hline 315-7 & Apr. 12 & Debt Service, Rd. and Bridge Oblig. of Co., Fis. Yr. 1937. & AA-166-7-32 & 76,343.75 & 76,343.75 \\
\hline 316-7 & Apr. 12 & Debt Service, Rd. and Bridge Oblig. of Co., Fis. Yr. 1937. & C-71-10-82 & 25,410.65 & 25,410.65 \\
\hline 317-7 & Apr. 12 & Debt Service, Rd. and Bridge Oblig. of Co., Fis. Yr. 1937. & D-103-10-12 & 33,030.00 & 33,030.00 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Reconstruction & \begin{tabular}{l}
1935 \\
Federal \\
Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & Special Construction Funds 1936 & Flood Relief & Others & County in Which Projec is Located \\
\hline .......... & \$98,980.00 & & & & & & & \\
\hline .......... & 131,800.00 & & & & & & & \\
\hline & 36,960.00 & & & & & & & \\
\hline . . . . . . . . & 35,600.00 & & & & & & & \\
\hline & 20,300.00 & & & & & & & \\
\hline . & 12,000.00 & & & & & & & \\
\hline . . . . . . . . & 12,000.00 & & & & & & & \\
\hline & 3,000.00 & & & & & & & \\
\hline & 1,100.00 & & & & & & & \\
\hline & 6,000.00 & & & & & & & \\
\hline & 1,700.00 & & & & & & & \\
\hline & 40,000.00 & & & & & & & \\
\hline & 150,000.00 & & & & & & & \\
\hline & \(35,000.00\) & & & & & & & \\
\hline . . . . . . & 10,000.00 & & & & & & & \\
\hline & \(300,000.00\) & & & & & & & \\
\hline & 158,186.72 & & & & & & & \\
\hline & 174,696.72 & & & & & & & \\
\hline & 310,971.12 & & & & & & & \\
\hline & 332,960.00 & & & & & & & \\
\hline ......... & 158,880.00 & & & & & & & \\
\hline & 213,980.00 & & & & & & & \\
\hline & 30,720.00 & & & & & & & \\
\hline . . . . . . . . . & 407,408.00 & & & & & & & \\
\hline - & 413,000.00 & & & & & & & \\
\hline , & 344,003.87 & & & & & & & \\
\hline . . . . . . . . & 358,143.89 & & & & & & & \\
\hline . . . . . . . . . . . & & & & & & & & Allegany Calvert \\
\hline . . . . . . . & & & & & & & & aroline \\
\hline & & & & & & & & Cecil \\
\hline & & & & & & & & Charles \\
\hline & & & & & & & & Dorchester \\
\hline -......... & & & & & & & & Frederick \\
\hline . . . . . . . . & & & & & & & & Howard \\
\hline & & & & & & & & Oontgomery, \\
\hline & & & & & & & & Prince George' Queen Anne's \\
\hline & & & & & & & & St. Mary's \\
\hline . . . . . . . & & & & . . . \(\cdot\) & & & & Somerset \\
\hline . . . . . . . & . \(\cdot\). & . . & & & & & & Talbot \\
\hline & & & & . & & & & Washington \\
\hline & & & & & & & & Worcester \\
\hline & & & & & & & & Allegany \\
\hline & & & & & & & & Anne Arundel \\
\hline & & & & & & & & Dorchester \\
\hline & & & & & & & & \\
\hline
\end{tabular}

FUNDS AUTHORIZED FOR EXPENDITURE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & Project Number & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline 318-7 & \begin{tabular}{l}
\[
1937
\] \\
Apr. 12
\end{tabular} & & & & \\
\hline \(318-7\)
\(319-7\) & Apr. 12 & Debt Service, Rd. and Bridge Oblig. of Co., Fis. Yr. 1937. & F-219-8-52 & \$14,000.00 & \$14,000.00 \\
\hline 320-7 & Apr. 12 & Debt Service, Rd. and Bridge Oblig. of Co., Fis. Yr. 1937. & G-94-31-62
\(\mathrm{H}-158-4-42\) & \(16,300.00\)
\(119,697.55\) & \(16,300.00\)
\(119,697.55\) \\
\hline 321-7 & Apr. 12 & Debt Service, Rd. and Bridge Oblig. of Co., Fis. Yr. 1937. & Ho-138-3-32 & 15,697.05 & \(119,697.55\)
\(15,000.00\) \\
\hline 322-7 & Apr. 12 & Debt Service, Rd. and Bridge Oblig. of Co., Fis. Yr. 1937. & K-85-9-22 & 63,972.43 & 15,000.00 \\
\hline 323-7 & Apr. 12 & Debt Service, Rd. and Bridge Oblig. of Co., Fis. Yr. 1937. & Q-90-15-22 & 12,000.00 & 12,000.00 \\
\hline 324-7 & Apr. 12 & Debt Service, Rd. and Bridge Oblig. of Co., Fis. Yr. 1937. & W-132-8-62 & 26,047.50 & 26,047.50 \\
\hline 325-7 & Apr. 12 & Debt Service, Rd. and Bridge Oblig. of Co., Fis. Yr. 1937. & B-301-3-42 & 159,248.85 & 159,248.85 \\
\hline 326-7 & Apr. 12 & Debt Service, Rd. and Bridge Oblig. of Co., Fis. Yr. 1937. & Cl-125-16-52 & 15,595.00 & 15,595.00 \\
\hline 327-7 & Apr. 5 & Harford Rd., Balto. City Line twd. Joppa Rd., extra work & B-331-1-411 & 9,916.00 & 15,595.00 \\
\hline 328-7 & Apr. 5 & Edgewood, bridge carrying Penna. R. R. over State Highway, extra work & H-210-1-421 & 850.00 & \\
\hline 329-7 & Apr. 5 & Annapolis Blvd., btw. Brooklyn and Glenburnie, City Line to Furnace Branch, extra work & A A-225-328 & 108.41 & \\
\hline 330-7 & Apr. 5 & Annapolis Blvd., btw. Brooklyn and Glenburnie, City Line to Furnace Branch, extra work. & A A-225-328 & 83.38 & \\
\hline 331-7 & Apr. 20 & Reimbursing B. \& O. R. R. Co. for one-half of costs in surfacing Harpers Ferry Bridge & W-212-1-627 & 18,722.07 & \\
\hline 332-7 & Apr. 20 & Diminishing the Reconstruction Fund for contribution to the Highway Planning Survey Dept. & Reconstruction & 15,388.00 & \\
\hline 333-7 & Apr. 20 & Diminishing the Regular Federal Aid of 1936 for contribution to the Highway Planning Survey Dept. & Reg. FA. 1936 & 15,388.00 & \\
\hline 334-7 & Apr. 12 & Chestnut Ave., Saratoga Ave. to Takoma Ave., ex. Work. & M-271-4-38 & 15,337.00 & \\
\hline 335-7 & A pr. 20 & University of Md., Library Parking Space, construct concrete curb and macadam backfill. & P-326X811 & 464.59 & \\
\hline 336-7 & Apr. 20 & University of Md., grading, shaping and rolling roadway near Dining Hall, Infirmary and Norrill Hall & P-323X811 & 213.29 & \\
\hline 337-7 & Apr. 12 & Dorsey, bridge carrying B. \& O. R. R. over State Highway, extra work & AA-74-1-321 & 13,062.56 & \\
\hline 338-7 & Apr. 20 & Baltimore-Annapolis Blvd., B. C. Line to Furnace Branch, planting of park area & AA-225-1-328 & \(13,062.56\)
954.80 & \\
\hline 339-7 & Apr. 20 & Hampstead-Mexico Rd., 0.43 mi . of stabilized earth & Cl-157-1-52 & 17,560.94 & 17,560.94 \\
\hline 340-7 & Apr. 12 & Dorsey, 0.60 mi . concrete along approaches to Grade Elimination, extra work & \[
\left\{\begin{array}{l}
\text { AA-74-2-321 } \\
\text { Ho-161-1-321 }
\end{array}\right\}
\] & 371.20 & \\
\hline 341-7 & Apr. 20 & Btw. Chestertown and Church Hill, 4.5 mi . of excavation along State Highway & Q-114-1-211 & 5,491.20 & \\
\hline 342-7 & Apr. 20 & Laurel, replace approx. 15 sq . yds. of concrete in front of Mrs. Ward's property & P-308X811 & \(5,491.20\)
50.00 & \\
\hline 343-7 & Apr. 20 & Nat'l Pk. through Clearspring, laying i.0 mi bituminous surface course, Spec. "C," extra work. & W-207-1-611 & 50.00
37.60 & \\
\hline 344-7 & May 4 & Maintenance of County System of Roads and Bridges, Fiscal Year 1937, Add'l Authorization. & Ch-140-82 & 3,850.10 & 3,850.10 \\
\hline 345-7 & Apr. 20 & Hagerstown, Myersville-Frederick Rd., 3.45 mi . grading and drainage, extra work & F-271-525 & 231.00 & 3,850.10 \\
\hline 346-7 & Apr. 20 & Kensington", bridge over B. \& O. R. R. tracks along Lincoln Ave., extra work. & M-77-4-39 & 137.70 & \\
\hline 347-7 & Apr. 20 & Kensington, bridge over B. \& O. R. R., tracks along Lincoln Ave., extra work. & M-77-4-39 & 143.50 & \\
\hline 348-7 & Apr. 20 & Goldsboro, make repairs to county property & Co-92X9-22 & 117.57 & 117.57 \\
\hline 349-7 & Apr. 20 & Havre de Grace Bridge, inspection of piers by diver & H-217-2-411 & 100.00 & \\
\hline 350-7 & June 2 & Btw; Perryville and Elkton, widen shoul., etc., Route 40. & Ce-184X411 & 25,341.25 & \\
\hline 351-7 & Apr. 20 & Nat'l Pk., west of Conococheague Creek to Huyetts Crossroads, 2.95 mi . concrete, extra work. & W-170-1-636 & 75.00 & \\
\hline 352-7 & Apr. 20 & Annapolis Blvd., btw. Brooklyn and Glenburnie, City Line to Furnace Branch, extra work. & AA-225-328 & 275.17 & \\
\hline 353-7 & Apr. 20 & Reducing Auth. No. 319-7 to \(\$ 10,000\) for Debt Service on County Road Obligations. & G-94-31-62 & 6,300.00 & 6,300.00 \\
\hline 354-7 & May 4 & Purchasing wharf site in Calvert Co., Lower Marlboro. . & 40-2 & +300.00 & 6,30.00 \\
\hline 355-7 & May 4 & York Rd., State Normal School to St. Vincent's Male Orphanage, S. R. C. Contribution, W. P. A. Project. & B-368X411 & 4,735.50 & \\
\hline 356-7 & May 4 & Knoxville, rebuild retaining wall . . . . . . . . . . . . . . . . . & F-284X511 & 1,334.30 & \\
\hline 357-7 & May 4 & Pittsville, Friendship Rd., 0.9 mi . long, grading and drainage, bituminous surface \(4^{\prime \prime}\) deep & Wi-148X12 & 2,516.80 & 2,516.80 \\
\hline 358-7 & May 4 & Parsonsburg, Wango Rd., 1.2 mi ., grading and drainage, bituminous surface \(4^{\prime \prime}\) deep. & Wi-146X12 & 4,083.20 & 4,083.20 \\
\hline 359-7 & & Camden Ave Bridge, Salisbury, new deck on bridge. & Wi-147X12 & \({ }^{4} 495.00\) & 495.00 \\
\hline 360-7 & May 4 & District Heights, grading streets.. . . . . . . . . . . . . & P-328X811 & 15.40 & \\
\hline 361-7 & June 11 & Wicomico Co., Fiscal Year 1937, increasing the amount reserved for Co. Road Maintenance & Wi-113-12 & 17,280.83 & 17,280.83 \\
\hline 362-7 & & This Authorization Number not us & & & \\
\hline 364-7 & & This Authorization Number not used & & & \\
\hline 365-7 & & This Authorization Number not used & & & \\
\hline 366-7 & & This Authorization Number not used & & & \\
\hline 367-7 & May 4 & Williston Mill Dam, repair damage due to storm. & Co-114X211 & 550.00 & \\
\hline
\end{tabular}

Exhibit 6


FUNDS AUTHORIZED FOR EXPENDITURE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & 1937 & & & & \\
\hline 368-7 & June 2 & Lower Town Creek Rd., bridge and approaches over Town Creek at Tumble Inn, prel. eng. costs . . . . . . . . & A-210-62 & \$500.00 & \$500.00 \\
\hline 369-7 & & This Authorization Number not used. . . . . . . . . . . . . . . & A-210-62 & \$500.00 & \$500.00 \\
\hline 370-7 & June 2 & Nat'l Pk., btw. Pine Orchards and St. Charles College, prel. eng. costs & & & \\
\hline 371-7 & May 4 & New Hampshire Ave., extension, Prince George's Co. & Ho & 100.00 & \\
\hline & & Line to Whiteoak, prel. eng. costs................ & M-299-311 & 1,400.00 & \\
\hline 372-7 & May 4 & Chestertown to Church Hill, 3.2 mi., widening earth shoulders, prel. eng. costs. & Q-114-2II & 400.00 & \\
\hline 373-7 & May 4 & Beach protection at St. George's Island along Potomac River, prel. eng. costs & SM-167-811 & 400.00
500.00 & \\
\hline 374-7 & May 4 & Sharpsburg, instal. of curb and gutter, prel. eng. costs... & W-218-611 & 400.00 & \\
\hline 375-7 & May 4 & Wisconsin Ave. to D. C. Line, authorization for ex, work. & M-294-1-336 & 6.51 & \\
\hline 376-7 & May 4 & Balto. City's Share of Lateral Gas Tax, Restoration and Refunds for April, 1937 & BC-128-37-72 & 83,840.64 & \\
\hline 377-7 & June 2 & Calvert County, repair storm damage on state roads.... & C-88X811 & 8,897.64
2,997.50 & \\
\hline 378-7 & June 2 & & Ch-140X 10-82 & , 700.00 & 700.00 \\
\hline 379-7 & June 2 & Charles County, repair storm damage on state roads.... & Ch-174X811 & 1,622.50 & ...... \\
\hline \(380-7\) & June 2 & Prince George's County, repair storm damage on co. roads & P-267X44-82 & 2,465.00 & 2,465.00 \\
\hline 381-7 & June \({ }^{2}\) & Prince George's County, repair storm damage on st. roads & \(\mathrm{P}-327 \mathrm{X} 811\) & 4,107.23 & 2,465.00 \\
\hline 382-7 & June 2 & St. Mary's County, repair storm damage on state roads. & SM-168X811 & 2,227.50 & \\
\hline 383-7 & June 2 & St. Mary's County, repair storm damage on county roads. & SM-121 X 13-82 & 2,850.00 & 2,850.00 \\
\hline 384-7 & May 4 & Salisbury, Crisfield State Highway, south of King's Creek twd. Rebell's Neck, 3.2 mi . & S-69X5-12 & 3,181.00 & 3,181.00 \\
\hline 385-7 & May 4 & Salisbury-Powellsville Rd., east of Salisbury, 3.3 mi., Pittsville twd. Wango. & Wi-113 X22-12 & 1,888.00 & 1,888.00 \\
\hline 386-7 & May 4 & Stone Highway at Public Landing, southwest to Figgs Landing, 1.64 mi . & Wo-142X14-12 & 3,029.20 & \[
3,029.20
\] \\
\hline 387-7 & May 4 & Friendship to St. Martin, 2.6 mi., state highway....... & Wo-142X15-12 & 1,482.00 & \[
\begin{aligned}
& 3,029.20 \\
& 1,482.00
\end{aligned}
\] \\
\hline 388-7 & May 4 & Pocomoke-Stockton Highway, 3 i mi. west of Stockton twd. Little Mill, 2 mi . & W o-142X16-12 & 1,831.00 & 1,831.00 \\
\hline 389-7 & June 2 & Calvert County, repair storm damage on county roads. . & C-71X11-82 & 1,800.00 & , 300.00 \\
\hline 390-7 & May 4 & Dorsey, grade elimination, approaches, extra work & AA-74-2-321 & 137.60 & \\
\hline 391-7 & May 4 & Centreville-Ruthsburg Rd., 1.51 mi . traffic bound macadam, extra work & & & \\
\hline 392-7 & May 4 & Philadelphia Road Relocation, 3.31 mi . concrete surf. for dual highway, extra work & Q-102-1-22
B-317-1-428 & 62.12
\(1,746.40\) & 62.12 \\
\hline 393-7 & May 4 & Bridge over B. \& O. along Lincoln Ave., ext'd, ex. work . . & M-77-4-39 & \(1,74.40\)
25.67 & \\
\hline 394-7 & May 4 & Bridge at Thurmont, approaches, etc., recon., ex. work. . & F-263-1-521 & 96.08 & \\
\hline 395-7 & May 4 & Bridge at Thurmont, approaches, etc., recon., ex. work. . & F-263-1-521 & 502.07 & \\
\hline 396-7 & May 4 & Bridge at Thurmont, approaches, etc., recon., ex. work. . & F-263-1-521 & 105.23 & \\
\hline & May 4 & Harford Rd., B. C. Line twd. Joppa Rd., 1.65 mi . concrete, extra work & B-331-1-41I & 187.00 & \\
\hline 398-7 & May 4 & Bridge over tracks of B. \& O. along Lincoln Ave., ext'd, extra work & M-77-4-39 & 300.00 & \\
\hline 399-7 & May 4 & Nat'l Pk., west of Conococheague Creek-Huyett's Cross Roads, extra work, 2.95 mi . concrete. & W-170-I-636 & 300.00
300.00 & \\
\hline 400-7 & May 4 & Nat'l Pk., Cumberland through Narrows twd. Frostburg, Spec. "C," extra work & A-203-61I & \(3,300.00\)
164.36 & \\
\hline 401-7 & May 12 & Reducing Debt Service for Dorchester County from \(\$ 33,030.00\) to \(\$ 20,530.00\) & D-103-10-12 & 164.36
\(12,500.00\) & \\
\hline 402-7 & May 4 & Grade Elimination, Rockville, 0.37 mi . concrete approaches, extra work. & M-117-3-321 & \(12,500.00\)
646.00 & 12,500.00 \\
\hline 403-7 & May 4 & Grade Elimination, Dorsey, 0.6 mi . concrete approaches, extra work. & \[
\begin{aligned}
& \text { AA-74-2-321 } \\
& \text { Ho-161-1-321 }
\end{aligned}
\] & 55.50 & \\
\hline 404-7 & May 4 & Bridge at Thurmont, approaches, etc., recon., ex. work. . & F-263-1-521 & 93.28 & \\
\hline 405-7 & May 18 & Nat'l Pk., acquiring Susan A. Bowers property......... & W-171-3-611 & 1,375.00 & \\
\hline 406-7 & May 12 & Stemmer's Bridge over Catoctin Creek, repair third panei & F-286X51I & \(1,370.40\) & \\
\hline 407-7 & May 12 & District Heights, placing valley, drains at street intersec.. & P-328X1-811 & 119.90 & \\
\hline 408-7 & May 12 & Church Hill-Centreville Rd., install underdrain south of Church Hill & Q-115X211 & & \\
\hline 409-7 & May 12 & Little Catoctin Creek Bridge, repair. . . . . . . . . . . . . . . . . & F-287X52 & 327.14 & 327.14 \\
\hline 410-7 & May 12 & Kensington Grade Elimination, approaches, 1.17 mi . concrete resurf., shoulders, Spec. & M-77-5-39 & 150,499.95 & 327.14 \\
\hline 411-7 & \[
\begin{aligned}
& \text { May } 12 \\
& \text { May } 12
\end{aligned}
\] &  & W-219X62 & 4,853.48 & 4,853.48 \\
\hline 413-7 & & drainage, extra work & F-272-525 & 50,177.25 & \\
\hline 413-7 & May 12 & Harford Rd., B. C. Line twd. Joppa Rd., 1.65 mi . concrete, extra work & B-331-1-411 & 112.00 & \\
\hline 414-7 & May 18 & Grading streets in Cormody Hills Developments, Seat Pleasant District. & P-334X811 & 31.79 & \\
\hline 415-7 & May 25 & Replace sub. and superstructure, 3 bridges washed out on Laurel Run, April 26, 1937. & P-334X811
A-216 627 & 31.79
\(3,485.43\) & \\
\hline 416-7 & May 18 & La Plata-Bryantown Rd., extra work & Ch-163-1-82 & 61.17 & 61.17 \\
\hline 417-7 & May 18 & American Corner-Grove Cemetery Rd., 3.25 mi ., stab. earth, extra work. & Co-104-1-22 & 326.58 & 326.58 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline 418-7 & \[
\begin{gathered}
1937 \\
\text { May } 18
\end{gathered}
\] & Nat'l Pk., west of Conococheague Creek-lluyett's Cross Roads, extra work & W-170-1-636 & \$367.50 & \\
\hline 419-7 & May 18 & Harford Rd., B. C. Line twd. Joppa Rd., 1.65 mi . concrete, extra work & B-331-1-411 & 13.42 & \\
\hline 420-7 & May 18 & Harford Rd., B. (.. Line twd. Joppa Rd., 1.65 mi . concrete, extra work. & B-331-1-411 & 9.00 & \\
\hline 421-7 & May 18 & Nat'l Pk., Enitts Creek twd. Flintstone, 1.74 mi . concrete, extra work & A-185-636 & 616.40 & \\
\hline 422-7 & May 18 & Reconstruct bridge at Thurmont, carrying W. Md. Ry. over state highway, extra work. & F-263-1-521 & 576.14 & \\
\hline 423-7 & May 18 & Reconstruct bridge at Thurmont, carrying W. Md. Ry. over state highway, extra work. & F-263-1-521 & 227.58 & \\
\hline \[
\begin{aligned}
& 424-7 \\
& 425-7
\end{aligned}
\] & & This Authorization Number not used.................
Sykesville, Allotment to Town, 1937 Funds....... & Cl-125-18-52 & 225.00 & \$225.00 \\
\hline \[
\begin{aligned}
& 425-7 \\
& 426-7
\end{aligned}
\] & May 5 & Sykesville, Allotment to Reducing Auth. No. \(147-7\) to extent of \(\$ 2,8\) & \[
\mathrm{Q}-111 \times 211
\] & \[
\begin{array}{r}
2,805.00 \\
25,072.95
\end{array}
\] & \\
\hline 427-7 & May 25 & Frogtown-Forest Hill Rd., 1.19 mi . macarlam......... & 204-1-45 & & 25,072.95 \\
\hline 428-7 & May 25 & Btw. Middletown, Myersville and Wolfsville, equipment for widening shoulders, etc.. & F-297X511 & 1,799.60 & \\
\hline 429-7 & May 25 & Franklin St., Greene St. to Park Ave., approaches to Guilford Ave. Bridge, extra work. & BC-156-736 & 3,263.86 & \\
\hline 430-7 & May 25 & Franklin St., Greene St. to Park Ave., approaches to Guilford Ave. Bridge, extra work. & BC-156-736 & 13.36 & \\
\hline 431-7 & May 25 & Reconstruct bridge at Thurmont, carrying W. Md. Ry. over state highway, extra work. & F-263-1-521 & 181.08
\(1,302.25\) & 1,302.25 \\
\hline \(432-7\)
\(433-7\) & \begin{tabular}{l} 
June 2 \\
June \\
\hline
\end{tabular} & University Park, Town Allotment. ................ & \(\mathrm{Cl}^{\mathrm{C}-125-52}\) & 12,000.00 & 12,000.00 \\
\hline 433-7 & June 2 & Balto. City's Share of Lateral Gas Taxes, Refunds and Restorations & BC-128-38-72 & 81,972.67 & \\
\hline 435-7 & June 2 & Furnace Branch to Glenburnie along Annapolis Rd., grading and concrete surfacing & AA-199-1-328 & 226,886.78 & \\
\hline 436-7 & June 2 & Bridge over Hunting Creek, Preston-Elwood Rd., at Linchester, extra work & Co-109-1-211 & 1,442.32 & \\
\hline 437-7 & June 2 & American Corner-Grove Cemetery Rd., 3.25 mi . stab. earth, extra work & Co-104-1-22 & 1,560.00 & 1,560.00 \\
\hline 438-7 & June 2 & Harford Rd., B. C. Line twd. Joppa Rd., 1.65 mi . concrete, extra work. & B-331-1-411 & 85.00 & \\
\hline 439-7 & June 2 & Nat'l Pk., west of Concocheague Creek-Huyett's Cross Roads, extra work & W-170-1-636 & 8,110.00 & \\
\hline 440-7 & June 2 & Phila. Rd. Reloc., city limits to 1.0 mi . east of Golden Ring, extra work & B-316-1-48 & 2,833.36 & \\
\hline 441-7 & June 2 & Phila. Rd. Reloc., Little Gunpowder Falls-Winters Run, extra work & \(\mathrm{H}-184-1-428\)
\(\mathrm{H}-187-1-428\) & \(2,283.79\)
\(12,700.10\) & \\
\hline 442-7 & June \({ }^{2}\) & Phila. Rd. Reloc., Belcamp-Aberdeen, extra work. ..... & H-187-1-428 & 12,700.10 & \\
\hline 443-7 & June 2 & Phila. Rd. Reloc., east side of Otter Creek-Belcamp, extra work & \(\mathrm{H}-186-1-428\)
\(\mathrm{H}-185-1-428\) & \(15,702.20\)
\(15,252.25\) & \\
\hline 444-7 & June 2 & Phila. Rd. Reloc., Winters Run-Otter Creek, extra work. & 1Н-185-1-428 & & \\
\hline 445-7 & June 2 & Rockville-Silver Spring Rd., overhead steel arch, tracks of B. \& O., extra work. & M-117-1-321 & 851.80 & \\
\hline 446-7 & June 2 & New Hampshire Ave., D. C. Line to Sligo Branch, 1.42 mi. of concrete roadway & P-281-1-39 & 130,067.16 & \\
\hline 447-7 & June 2 & Bridge over Faulkner Branch, American Corners to Federalsburg Rd. & Co-110-1-227 & 12,773.38 & \\
\hline 448-7 & June 16 & Defense Highway, 1'2 mi. east of Lanham, replace footing and abutment under bridge & P-336X827
P-168 \(2-39\) & 628.07
385.00 & \\
\hline 449-7 & June 2 & Filling property of John C. White, R/W Agreement. . . . & P-168X2-39 & 12,135.72 & 12,135.72 \\
\hline 450-7 & June 11 & Worcester County, increasing reserves, maint., \(1937 . .\). & W0-142-12 & 12,135.72 & 12,105.72 \\
\hline 451-7 & June 4 & Hagerstown, Myersville-Frederick Rd., grade and drain, extra work & W-188-625
P-296-1-82 & 115.25
90.40 & 90.40 \\
\hline 452-7 & June 4 & Branch Ave., extended to D. C. Line, Auth, for ex. work. & P-296-1-82 & 90.40 & 9.40 \\
\hline 453-7 & June 11 & Blue Ridge Summit, adjustments along properties of Messrs. Kurtz and Fred. Herring. & F-262X4-521 & 500.07 & \\
\hline 454-7 & June 4 & Bohemia Mills in Cecil County, raising capacity of bridge over Bohemia River to 7 tons. & Ce-187X42 & 325.00
26.40 & 325.00 \\
\hline 455-7 & June 16 & Long Beach, shape up and improve drain & C-92X811 & 26.40 & \\
\hline \(456-7\)
\(457-7\) & Aug. 16 & This Authorization Number not used Oiling roads in District No. 1 (Dorcester, Somerset, Wicomico, Worcester Counties) & A W-534-111 & 23,100.63 & \\
\hline 458-7 & Aug. 16 & Oiling roads in District No. 2 (Caroline, Kent, Anne Arundel, Talbot Counties) & AW-535-211 & 31,325.92 & \\
\hline 459-7 & Aug. 16 & Oiling roads in District No. 3 (Howard, Montgomery Counties) & AW-536-311 & 15,740.20 & \\
\hline 460-7 & Aug. 16 & Oiling roads in District No. 4 (Baltimore, Cecil, Harford Counties) & AW-537-411 & 39,918.04 & \\
\hline 461-7 & Aug. 16 & Oiling roads in I)istrict No. 5 (Carroll, Frederick Counties) & AW-538-511 & 25,667.76 & \\
\hline 462-7 & Aug. 16 & Oiling roads in 1)istrict No. 6 (Allegany, Garrett, Washington Counties) & A W-539-611 & 33,461.91 & \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & 1937 & & & & \\
\hline 463-7 & Aug. 16 & Oiling roads in District No. 8 (Calvert, Charles, Prince George's, St. Mary's Counties) & AW-540-811 & \$69,934.00 & \\
\hline 464-7 & June 11 & Phila. Rd., Aberdeen-Havre de Grace, extra work. .... & H-188-48 & \(21,970.20\)
15.33 & \\
\hline 465-7 & June 11 & Annapolis Blvd., Glenburnie-Elvaton, extra & F-263-1-521 & 515.33 & \\
\hline 466-7 & June 11 & Grade elimination at Thurmont, extra work. \({ }^{\text {Gillard Rd., clearing, grading and drainage, } 2.5 \mathrm{mi} . . . . . .}\) & F-263-1-521 & 511.06
935.00 & \$935.00 \\
\hline \(467-7\)
\(468-7\) & June 11
June 11 & Willard Rd, clearing, grading and drainage, \(2.0 \mathrm{mi...}\).
Senpca-Poolesville Rd., clearing, grading and drainage, & M-304a-32 & 935.00 & \$935.00 \\
\hline 468-7 & June 11 & \[
2.6 \mathrm{mi} \text {. }
\] & \(\mathrm{M}-305 \mathrm{X} 32\)
\(\mathrm{~B}-318-1-128\) & \[
\begin{array}{r}
968.00 \\
23,694.23
\end{array}
\] & 968.00 \\
\hline 469-7 & June 11 & Phila. Rd. Reloc., Cowenton-Harford Co. Line, ex. work. & B-318-1-428 & 23,694.23 & \\
\hline 470-7 & June 11 & Bridge over Antietam Creek, Hagerstown-FrederickMeyersville Rd., Auth. for extra work & \({ }_{\text {W-296-1-811 }}\) & \[
\begin{array}{r}
239.83 \\
\Omega .023 .04
\end{array}
\] & \\
\hline 471-7 & June 11 & Branch Ave, extended to D. C. Line, Auth. for ex. work. & P-296-1-811 & \[
\begin{array}{r}
2,023.04 \\
188.00
\end{array}
\] & 188.00 \\
\hline 472-7 & June 16
June 16 & Town of Accident, repairing streets . Fiscal Year, 1937
Bloomington, Town Appropriation, &  & 188.00
18.00 & 188.00
1880 \\
\hline 473-7 & June 16
June 16 & Bloomington, Town Appropriation, Fiscal Y ear, \({ }_{\text {Crellin, Town Appropriation, Fiscal Year } 1937}\) & G-94-35-62 & 113.00 & 113.00 \\
\hline 475-7 & June 16 & Deer Park, Town Appropriation, Fiscal Year 19 & G-94-36-62 & 300.00 & 300.00 \\
\hline 476-7 & June 16 & Grantsville, Town Appropriation, Fiscal Year 193 & G-94-37-62 & 188.00
570.00 & 70. \\
\hline 477-7 & June 16 & Kitzmiller, Town Appropriation, Fiscal Year 1937 & G-94-38-62 & 1880.00
188.00 & 188.00 \\
\hline 478-7 & June 16 & Loch Lynn, Town Appropriation, Fiscal Year 1937. & G-94-39-62 & 188.00
600.00 & 188.00
600.00 \\
\hline 479-7 & June 16 & M1t. Lake Park, Town Appropriation, Fiscal 1 ear 1937..
Oakland, Town Appropriation, Fiscal Year 1937. .... & G-94-40-62 & 1800.00
\(1,240.00\) & 1880.00
\(1,240.00\) \\
\hline 481-7 & June 16 & approaches, etc. & Ho-167-1-321 & 38,359.20 & \\
\hline 482-7 & June 16 & Lake to Bloomington Rd., construct bridge and approaches over Savage River. & G-96-1-627 & 65,864.99 & \\
\hline 483-7 & June 16 & Hagerstown-Frederick Rd. near Antietam, Auth. for extra work & W-187-625 & 784.00 & \\
\hline 484-7 & June 16 & Nat'l Pk. Relocation, Funkstown twd. South Mountain, Auth. for extra work. & W-188-625 & 22.50 & \\
\hline 485-7 & June 16 & Annapolis Blyd., Marley Station-Robinson, Auth. for extra work. & AA-211-336 & 75.00 & \\
\hline 486-7 & June 16 & Annapolis Blvd., Marley Station-Robinson, Auth. for extra work & AA-211-336 & 300.00 & \\
\hline 487-7 & June 16 & Bridge over Potomac River at Shephardstown ........ & W-200-1-627 & 254,458.05 & \\
\hline 488-7 & June 22 & Replaces Auth. No. 151-7 ................. \({ }^{\text {a }}\). 61 & P-325X811 & 392.96 & \\
\hline 489-7 & July 7 & Wilkens Ave., Dukeland St. to Bentalou St., 0.61 m . street asphalt & BC-158-76 & 101,118.60 & \\
\hline 490-7 & June 22 & Beltsville, 0.752 mi . concrete for approaches, grade elimination (proposed) & P-299-2-821 & 85,695.72 & \\
\hline 491-7 & June 22 & Annapolis Blyd., relocation, Glenburnie twd. Annap. and Mt. Rd. Ext., twd. Lipin's Corner, 3.21 mi. conc. & AA-210-1-328 & 190,297.80 & \\
\hline 492-7 & June 22 & Harford Rd., City Line-Joppa . . . . . . . . . . . . . . . . . . & B-331-1-411 & 237.74 & \\
\hline 493-7 & June 22 & Bridge over Patapsco River on Edmondson Ave. extended. Auth. for extra work & \[
\begin{aligned}
& \mathrm{B}-341-1-326 \\
& \text { Ho-160-1-326 }
\end{aligned}
\] & 5,823.74 & \\
\hline 494-7 & June 22 & Phila. Rd. Relocation, Little Gunpowder Falls-Winters Run, Auth. for extra work. & H-181-1-428 & 1,552.21 & \\
\hline 495-7 & June 22 & Nat'l Pk. Relocation, Funkstown twd. South Mountain, Auth. for extra work & W-188-625 & 1,076.70 & \\
\hline 496-7 & June 22 & Harford Rd., City Line-Joppa, Auth. for extra work. . . & B-331-1-411 & 184.66 & \\
\hline \(497-7\)
\(498-7\) & June 29 & This Authorization Number not used Completing Central Ave. btw. Davidsonville and Patuxent River & AA-232X311 & 3,500.00 & \\
\hline 499-7 & July 7 & Grade portion of church yard and shape road running through church yard. & C-93X811 & 12.00 & \\
\hline 500-7 & July 7 & Hoover \& Neikirk Garage, lower tanks, etc. . & W-170X4-636 & 178.75 & \\
\hline 501-7 & July 7 & Md. Nat'l Guard, furnish stone, etc., roadway & \(\mathrm{B}-375 \mathrm{X} 411\)
\(\mathrm{~A}-214 \times 22\) & \(7,673.93\)
990.00 & \\
\hline 502-7 & July \begin{tabular}{l} 
July \\
\hline
\end{tabular} & Mann Rd., 0.9 mi ., widen and shaled Hagen Rd., 0.3 mi ., scarified and shaled & A-214 \({ }^{\text {A } 219} 62\)
A & 990.00
990.00 & 990.00 \\
\hline 504-7 & July 7 & Orleans Rd., north, 0.7 mi ., shaled and treated & A-215X62 & 990.00 & 990.00 \\
\hline 505-7 & June 29 & Henry Grabenstein and Arch. Wentling, dig wells and install electric pumps. & A-185 X 1-636 & 938.17 & \\
\hline 506-7 & June 29 & Nat'l Pk., west of Conococheague Creek-Huyett's Cross Roads, Auth. for extra work. & W-170-1-636 & 336.80 & \\
\hline 507-7 & June 29 & Bridge over Mouldy Run, Leonardtown to Great Mills
Rd. & SM-160-1-827 & 16,268.34 & \\
\hline 508-7 & July 7 & Reimburse Balto. City., Share of Gas Tax Refunds and Restorations & BC-128-39-72 & 97,076.09 & \\
\hline 509-7 & & This Authorization Number not used . . . . . . . . . \({ }^{\text {c }}\) & & & \\
\hline 510-7 & July 20 & Liberty Rd., City Line to North Branch, S. R. C. Contrib., W. P. A. Project, 5' stone sho., etc. & B-358-411 & 4,014.45 & \\
\hline 511-7 & July 20 & Central Ave., Ritchie Rd. and Kolbes Corner, place macadam shoulder. & P-337X811 & 9,787.18 & \\
\hline 512-7 & July 7 & Havre de Grace to Chapel Rd., 2.16 mi . of \(16^{\prime}\) gravel, \(30^{\prime}\) grading. & H-203-1-45 & 48,482.08 & \\
\hline 513-7 & July 7 & Approaches to grade elimination at Dorsey, Auth. for extra work & \[
\left\{\begin{array}{l}
\mathrm{AA}-74-2-321 \\
\mathrm{Ho}-161-1-321
\end{array}\right\}
\] & 75.00
2805.00 & \\
\hline 514-7 & July 13 & Chestertown-Church liill Rd., entrances, et c.. . . . . . . . . & Q-114×2-211 & 2,805.00 & \\
\hline
\end{tabular}


FUNDS AUTHORIZED FOR EXPENDITURE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline & 1937 & & & & \\
\hline \[
515-7
\] & July 27 & Purchase of equipment............................. . & 40-8 & \$10,614.35 & \\
\hline \[
516-7
\] & July 13 & Bridge over tracks of W. Md. Ry. Co., Reisterstown to Hampstead at Glen Morris. & B-108-1-421 & 79,405.58 & \\
\hline 517-7 & July 13 & Work in Laurel Sanitorium with power grader . . . . . . . . . . . & P-108-1-421 & \[
\begin{array}{r}
79,405.58 \\
6.60
\end{array}
\] & \\
\hline \(518-7\)
\(519-7\) & July 13 & Willard Rd., additional clearing, grading and drainage.. & M-304X32 & 935.00 & \$935.00 \\
\hline 519-7 & July 13 & Grade elimination at Dorsey, Auth. for extra work on approaches. & \[
\left\{\begin{array}{l}
\text { AA-74-2-321 } \\
\text { Ho-161-1-321 }
\end{array}\right\}
\] & 59.20 & \\
\hline 520-7 & July 13 & Rockville, approaches to grade elimination, Auth. for extra work & M-117-3-321 & & \\
\hline 521-7 & July 13 & Claggettsville-Howard Co. Line, Auth. for extra work.. . & M-295-1-311 & \[
\begin{array}{r}
\bullet 0.00 \\
1,035.00
\end{array}
\] & \\
\hline 522-7 & July 13 & Edmondson Ave., Patapsco River-Ellicott City, Auth. for extra work & Но-157-1-326 & \(1,035.00\)
700.00 & \\
\hline 523-7 & July 13 & Seneca-Poolesville Rd., clearing, grading and draining. . . & M-305 X 32 & 990.00 & 990.00 \\
\hline 524-7 & July 13 & River Rd., clearing, grading and draining & M-306X32 & 990.00 & 990.00 \\
\hline 525-7 & July 20 & Camden Ave. and Division St. Bridges, additional work.. & Wi-147X 12 & 1,512.50 & 1,512.50 \\
\hline 526-7 & July 20 & Reducing Auth. No. 122-7, AW-533-1 & AW-533-11 & 4,014.45 & \\
\hline 528-7 & July 13 & Hagerstown-Sharpsburg Rd. and Main St. in Sharpsburg. & AW-216-1-611 & \(9,787.18\)
\(39,884.57\) & \\
\hline 529-7 & July 20 & Temporary bridge at Hancock, salvage section. . . . . . . . & W-228X611 & \(39,884.57\)
123.81 & \\
\hline 530-7 & July 20 & Mt. Rest Cemetery, La Plata, Md., building entrances. . & Ch-175X811 & 132.00 & \\
\hline 531-7 & July 20 & Augmenting Budgetary Approp. applicable to Operating Maintenance Accounts. & Ch-175X811 & 223,723.50 & \\
\hline 532-7 & July 20 & Drainage for Willard Rd....... . . . . . . . . . . & M-304X 32 & \(223,723.50\)
880.00 & 880.00 \\
\hline \(533-7\)
\(534-7\) & July 20 & Sugarland-Poolesville Rd., grading and & M-307X32 & 990.00 & 990.00 \\
\hline \(534-7\)
\(535-7\) & July 20 & For Wilkens Ave., transfer of funds. & B-363X411 & 3,960.00 & \\
\hline 535-7 & July 20 & For Bull Neck Rd., transfer of funds & B-367X411 & 500.50 & \\
\hline 537-7 & July 20 & Bel Air Rd., transfer of funds.... & B-358X411 & 1,984.08 & \\
\hline 538-7 & July 20 & Cancelling Auth. No. 324-7. & W-364X411 & 26,047.50 & \\
\hline 539-7 & & This Authorization Number not used & W-132-8-62 & 26,047.50 & 26,047.50 \\
\hline 540-7 & July 20 & Phila. Rd. Reloc., Little Gunpowder Falls-Winters Run, Auth. for extra work. & H-184-1-428 & & \\
\hline 541-7 & July 20 & Nat'l Pk. twd. Flintstone, from Evitts Creek, Auth. for extra work & H-184-1-428
A-185-636 & \(1,278.45\)
75.00 & \\
\hline 542-7 & July 20 & Nat'l Pk. twd. Flintstone, from Evitts Creek, Auth. for & A-185-636 & 75.00 & \\
\hline 543-7 & July 20 & extra work. Fli..................................... & A-185-636 & 369.00 & \\
\hline & & extra work. & A-185-636 & 33.26 & \\
\hline 544-7 & & This Authorization Number not used & & & \\
\hline 545-7 & July 20 & Oakington Rd. Relocation, Auth. for extra work & H-215-1-421 & 573.98 & \\
\hline 546-7 & July 20 & Grove Cemetery-American Corner, Auth. for extra work. & Co-104-1-22 & 105.25 & 105.25 \\
\hline 547-7 & July 20 & Harford Rd., City Line-Joppa, Auth. for extra work. & B-331-1-411 & 447.50 & \\
\hline 549-7 & July 20 & Harford Rd., Clity Line-Joppa, Auth. for extra work & B-331-1-411 & 10.69 & \\
\hline 550-7 & July 20 & Harford Rd., City Line-Joppa, Auth. for extra work & B-331-1-411 & 109.56
52.90 & \\
\hline 551-7 & July 20 & St. Clements Creek, Morganza to Clements, bridge and approaches, etc. & SM-164-1-827 & 52.90
21.229 .57 & \\
\hline 552-7 & July 20 & Bridge over Givens Branch, near Poweliville, Powellville to Truitt & SM-164-1-827
Wi-140-1-127 & \(21,229.57\)
7861.38 & \\
\hline 553-7 & July 20 & Grantsville-Bittinger Rd., constr. of \(1.05 \mathrm{mi} \mathbf{1 6}^{\prime}\) stab. soil surfacing & & \(7,861.38\)
\(29,876.38\) & \\
\hline 554-7 & July 27 & Bel Air Rd., Brendon-Fleetwood Ave., 3.15 mi . bit. surface course & G-127-1-62
BC-160-736 & \(29,876.38\)
\(105,091.53\) & 29,876.38 \\
\hline 555-7 & July 27 & Bacon Hill Bridge, rebuild flooring & Ce-191 411 & 105,639.00 & \\
\hline 556-7 & July 27 & Finchville to Harrison's Ferry Br., widen and grade road. & D-121X 12 & +990.00 & 990.00 \\
\hline 557-7 & July 27 & Green Ridge-North, 0.5 mi , widened and shaled or dust (stone screenings) & A-223X62 & 990.00 & 990.00
990.00 \\
\hline 558-7 & July 27 & Orleans Rd.-North, 0.45 mi ., widened, shaled and treated. & A-215X62 & \(\stackrel{990.00}{979.00}\) & \[
\begin{aligned}
& 990.00 \\
& 979.00
\end{aligned}
\] \\
\hline 559-7 & July 27 & Grade elimination at Edgewood, Auth. for extra work. . . & H-210-1-421 & 702.90 & \\
\hline 560-7 & July 27 & Nat'l Pk., Myersville to Braddock, Auth. for extra work. & F-292-525 & 375.00 & \\
\hline 561-7 & Aug. 3 & Central Ave., furnish material to Soil Conservation Service for Soil Erosion Work. & P-341 P 811 & 375.00
353.63 & \\
\hline 562-7 & July 27 & Falls Rd., Kelly Ave. to Northern City Limits, 0.34 mi . concrete base, etc. & P-341X811 & 353.63
4288.75 & \\
\hline 563-7 & Aug. 3 & concrete base, etc... . . . . . . . . . . . . . . . . . . . . . . . . & \(\mathrm{BC}-161-736\)
\(\mathrm{BC}-160-1-736\) & \(42,858.75\)
\(20,000.00\) & \\
\hline 564-7 & Aug. 3 & Bel Air Rd., Brendan-Fleetwood Ave., relocate pylons for safety zones & BC-160-1-736 & 20,000.00 & \\
\hline 565-7 & Aug. 3 & Purchase of 28 2-3-ton dump trucks, less 28 units traded in & \(\mathrm{BC}-160-2-736\)
\(40-9\) & 10,000.00 & \\
\hline 566-7 & Aug. 3 & Reimburse Mayor and City Council of Balto. City, Balto. City's Share of Gas Tax, Refunds, Restorations & \(40-9\)
\(\mathrm{BC}-128-40-72\) & \(41,996.44\)
\(96,365.08\) & \\
\hline 567-7 & Aug. 3 & Rutledge-Madonna Rd., 2.5 mi . macadam.... . . . . . . . . & \[
\begin{aligned}
& \text { BC-128-40-72 } \\
& \mathrm{H}-206-1-45
\end{aligned}
\] & \[
\begin{aligned}
& 96,365.08 \\
& 58,012.13
\end{aligned}
\] & \\
\hline \(568-7\)
\(569-7\) & Aug. 9 & Reduce No. \(95-7\) to provide funds for purchase of \(300,000 \mathrm{gal}\). Raylig. No. \(570-7\) to \(572-7\). & H-206-1-45
AW-532-11 & 58,012.13 & 58,012.13 \\
\hline 569-7 & Aug. 9 & Purchasing 75,000 gallons Raylig, District No. 3 & 55-3 & -9,375.00 & \\
\hline \(570-7\)
\(571-7\) & Aug. 9 & Purchasing 75,000 gallons Raylig, District No. 5 & 55-5 & 9,375.00 & \\
\hline 571-7 & Aug. 9 & Purchasing 75,000 gallons Raylig, District No. 6 & 55-6 & 9,375.00 & \\
\hline
\end{tabular}


FUNDS AUTHORIZED FOR EXPENDITLRE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline & 1937 & & & & \\
\hline \[
572-7
\]
\[
573-7
\] & Aug. 9 & Purchasing 75,000 gallons Raylig, District No. 8 . ..... & 55-8 & \$9,375.00 & \\
\hline \[
573-7
\] & Aug. 3 & Phila. Rd. Relocation, Golden Ring-City Line, Auth. for extra work & B-317-1-428 & 838.00 & \\
\hline 574-7 & Aug. 3 & Approaches to grade elimination at Rockville, Auth. for extra work & & 40.00 & \\
\hline 575-7 & Aug. 3 & Phila. Rd. Relocation, Golden Ring-Cowenton, Auth. for extra work & & 1,836.00 & \\
\hline 576-7 & Aug. 3 & Phila. Rd. Relocation, Cowenton-Harford Co. Line, Auth. for extra work & B-318-1-428 & \(1,836.00\)
\(1,422.60\) & \\
\hline 577-7 & Aug. 3 & Pylesville-Emory Church Rd., Auth. for extra work. & H-209-1-45 & 225.00 & \$225.00 \\
\hline 578-7 & Aug. 9 & Contour trenches packed with brush, pave beam ditch to correct bank erosion, Station 1054 & H-186× \(7-428\) & 588.50 & \\
\hline 579-7 & Aug. 9 & Etchison-Unity Rd., clearing, grubbing and placing drainage structures. & M-309 32 & 935.00 & 935.00 \\
\hline 580-7 & Aug. 9 & Etchison-Unity Rd., resetting fences. & M-309 X 1-32 & 990.00 & 990.00 \\
\hline 581-7 & Aug. 9 & Etchison-Unity Rd., grading. & M-309X3-32 & 990.00 & 990.00 \\
\hline \(582-7\)
\(583-7\) & Aug. 9 & Woodmont Club Rd., 2.5 mi . stabiliz & W-232X62 & 5,802.50 & 5,802.50 \\
\hline 583-7 & Sept. 7 & Main St., Preston, sidewalk on Rev. Nugent property, to be paid by Comm. of Preston & Co-82-211 & 42.00 & \\
\hline 584-7 & Aug. 9 & Phila. Rd. Relocation, Otter Creek-Belcamp, Auth. for extra work & H-186-1-428 & 1,920.00 & \\
\hline 585-7 & Aug. 9 & Phila. Rd. Relocation, Otter Creek-Belcamp, Auth. for extra work & \[
\mathrm{H}-186-1-428
\] & 11,205.00 & \\
\hline 586-7 & Aug. 9 & Phila. Rd. Relocation, Belcamp-Aberdeen, Auth. for extra work & H-187-1-428 & \(11,205.00\)
708.50 & \\
\hline 587-7 & Aug. 9 & McMullen Hwy., Winchester Bridge Rd., Auth. for extra work & A-162-1-62 & 103.55 & 103.55 \\
\hline 588-7 & Aug. 9 & Phila. Rd. Relocation, Cowenton to Harford Co. Line, Auth. for extra work & B-318-1-428 & 480.00 & 103.55 \\
\hline 589-7 & Aug. 16 & Increasing amount reserved for maint. of county roads. . & Ce-149-42 & 9,000.00 & 9,000.00 \\
\hline 590-7 & Aug. 16 & Purchase of transportation equipment & 40-9 & 1,957.86 & ,000.00 \\
\hline 591-7 & Aug. 16 & Oil and surf. treat., 1937 program, Dorchester County & D-103X 11-12 & 5,670.49 & 5,670.49 \\
\hline 592-7 & Aug. 16 & Oil and surf. treat., 1937 program, Somerset County.. & S-69X6-12 & 2,813.56 & 2,813.56 \\
\hline 593-7 & Aug. 16 & Oil and surf. treat., 1937 program, Wicomico County. & Wi-113X23-12 & 12,789.32 & 12,789.32 \\
\hline 594-7 & Aug. 16 & Oil and surf. treat., 1937 program, Worcester County. & Wo-142X 17-12 & 5,216.89 & 5,216.89 \\
\hline 595-7 & Aug. 16 & Oil and surf. treat., 1937 program, Queen Anne's County. & Q-90X17-22 & 6,307.88 & 6,307.88 \\
\hline 596-7 & Aug. 16 & Oil and surf. treat., 1937 program, Talbot County. & T-57X10-22 & 23,168.80 & 23,168.80 \\
\hline 597-7 & Aug. 16 & Oil and surf. treat., 1937 program, Howard County. & Ho-138X5-32 & 2,390.08 & 2,390.08 \\
\hline 598-7 & Aug. 16 & Oil and surf. treat., 1937 program, Montgomery County. & M-257X 14-32 & 5,809.86 & 5,809.86 \\
\hline 599-7 & Aug. 16 & Oil and surf. treat., 1937 program, Cecil County. . . . . . & Ce-149X38-42 & 3,320.00 & 3,320.00 \\
\hline 600-7 & Aug. 16 & Oil and surf. treat., 1937 program, Carroll County & Cl-125X19-52 & 14,571.88 & 14,571.88 \\
\hline 601-7 & Aug. 16 & Oil and surf. treat., 1937 program, Frederick County & F-219X10-52 & 17,982.68 & 17,982.68 \\
\hline 602-7 & Aug. 16 & Oil and surf. treat., 1937 program, Allegany County & A-144X11-62 & 17,251.08 & 17,251.08 \\
\hline 603-7 & Aug. 16 & Oil and surf. treat., 1937 program, Garrett County. . . . & G-94X42-62 & 8,141.71 & 8,141.71 \\
\hline \[
\begin{aligned}
& 604-7 \\
& 605-7
\end{aligned}
\] & Sept. 21 & Oil and surf. treat., 1937 program, Washington County. This Authorization Number not used & W-132X10-62 & 34,045.00 & 34,045.00 \\
\hline 606-7 & Sept. 21 & Chester River Bridge, repairs & & 990.00 & 990.00 \\
\hline 607-7 & & This Authorization Number not used................. & & & \\
\hline 608-7 & Aug. 16 & State Teacher's College, Salisbury, Md., front drive, scarify, grade, etc. & Wi-153X111 & 800.00 & \\
\hline 609-7 & Aug. 16 & Harrison's Ferry Bridge to Flinchville, widening and grading road & D-121×12 & 990.00 & 99.00 \\
\hline 610-7 & Aug. 24 & Corsica River Bridge, repairs, at end of Centreville Landing Rd. & Q-118. 12 & 211.64 & 211.64 \\
\hline 611-7 & & This Authorization Number not used. & Q-18.12 & 21.64 & 211.64 \\
\hline 612-7 & & This Authorization Number not used & & & \\
\hline 613-7 & Aug. 16 & Grade climination at Edgewood, drainage system, ex.work & H-210-1-421 & 1,050.00 & \\
\hline 614-7 & Aug. 16 & Fountain Green-Creswell Rd., excavate ditches, etc., extra work & H-201-1-45 & 685.83 & 685.83 \\
\hline 615-7 & Aug. 16 & Phila. Rd., balustrade adjustment, Cowenton-Harford Co. Line, road resurfacing & B-318-1-428 & 752.50 & 85.83 \\
\hline 616-7 & Aug. 18 & Annapolis Blvd. Relocation, Marley Station to Robinson, 4.58 mi . concrete & AA-211-1-328 & 127,452.05 & \\
\hline 617-7 & Aug. 30 & Highway Planning Survey, additional funds, Aug. 1Dec. 31, 1937 & A W-529-036 & 36,000.00 & \\
\hline 618-7 & & Nat'l Pk., along Water St. in Frostburg, bit. surf. course. & A-211-611 & 3,395.70 & \\
\hline 619-7 & Aug. 18 & Nat'l Pk., through Narrows Park, bit. surface course.. & A-222-611 & 21,991.20 & \\
\hline 620-7 & Aug. 18 & Defense Ilwy. btw. Crain IIwy. and Davidsonville Rd., Bit. surface course & AA-233-311 & 6,397.88 & \\
\hline 621-7 & Aug. 18 & Phila. Rd., Whitemarsh to Big Gunpowder River, bit. surface course & B-377-411 & 11,570.63 & \\
\hline 622-7 & Aug. 18 & Phila. Rd., Harford Co. Line twd. Whitemarsh, bit. surface course & B-378-411 & \(11,570.63\)
\(5,853.38\) & \\
\hline 623-7 & Aug. 18 & Porter's Bridge Relocation twd. Rising Sun, U. S. Route No. 1, bit. surface course & Ce-190-411 & \(5,853.38\)
\(12,795.75\) & \\
\hline 624-7 & Aug. 18 & Emmitsburg-Penna. State line, bit. surface cours & F-298-511 & 10,890.00 & \\
\hline
\end{tabular}




FUNDS AUTHORIZED FOR EXPENDITURE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline 676-7 & 1937
Sept. 15 & & & & \\
\hline 676-7 & Sept. 15 & Three Watch Rd., applying Raylig. .. & CM-169X811 & \(\$ 1,350.00\)
\(3,780.00\) & \\
\hline 678-7 & Sept. 15 & Old Frederick Rd., applying Raylig.... & F-219X11-52 & \(3,510.00\) & \$3,510.00 \\
\hline 679-7 & Sept. 15 & Piney Creek Rd., applying Raylig. & Cl-125X20-52 & 756.00 & 756.00 \\
\hline 680-7 & Sept. 15 & Orleans Rd., applying Raylig... & A-144X12-62 & 1,417.50 & 1,417.50 \\
\hline 681-7 & Sept. 15 & Pylesville Rd., applying Raylig & H-209-2-42 & 3,240.00 & 3,240.00 \\
\hline 682-7 & Sept. 15 & Reducing Auth. No. 95-7... & AW-532-11 & 18,751.50 & \\
\hline 683-7 & Sept. 15 & Warfordsburg Rd., north of Hancock to Penna. State Line, 1.2 mi . concrete resurfacing & W-168-3-611 & 60,629.36 & \\
\hline 684-7 & Sept. 15 & New Hampshire Ave., Sligo Branch to University Lane, 0.58 mi . concrete surfacing. & P-281-3-89 & 29,649.20 & \\
\hline 685-7 & Sept. 15 & Long Ridge Rd., 2.5 mi., treat with Raylig. . . . . . . . . . . & W-237X611 & 1,334.00 & \\
\hline 686-7 & Sept. 15 & Resley Rd., 3.8 mi ., treat with Raylig... & W-235X611 & 2,077.19 & \\
\hline 687-7 & Sept. 15 & Timber Ridge Rd., 2.2 mi ., treat with Raylig & W-236X611 & 1,129.88 & \\
\hline 688-7 & Sept. 15 & Liberty Rd., btw. Freedom and Winfield, Spec. "C & Cl-187-511 & 14,658.19 & \\
\hline 689-7 & Sept. 15 & Liberty Rd., btw. Freedom and Winfield, Spec. "C". & Cl-187-1-511 & 8,516.04 & \\
\hline 690-7 & Sept. 21 & Orleans Rd. north, 0.25 mi ., widened, shaled and treated. & A-215X2-62 & 555.14 & 555.14 \\
\hline 691-7 & Sept. 21 & Woodmont Rd., stone screenings treatment & W-232X62 & 690.25 & 690.25 \\
\hline \(692-7\)
\(693-7\) & & This Authorization Number not used & & & \\
\hline 693-7 & Sept. 21 & Rohresville Church to Locust Grove, Sponsor's contrib., W. P. A. Project. & W-238-62 & 5,990.00 & 5,990.00 \\
\hline 694-7 & Sept. 21 &  & Wi-146X \(1-12\) & 4,083.20 & 4,083.20 \\
\hline 695-7 & Sept. 21 & Cancelling Authorization No. 357-7. & Wi-148 X 62 & 2,516.80 & 2,516.80 \\
\hline 696-7 & Sept. 21 & Bridge over Evitts Creek on Christie Rd., repair & A-226X62 & 727.72 & 727.72 \\
\hline 697-7 & Sept. 21 & Mannor Church Rd., widening and shaling, \(9.5 \mathrm{mi} . .\). & A-214X1-62 & 994.75 & 994.75 \\
\hline 698-7 & Sept. 21 & Annapolis Blvd. Reloc., Jones Station to Severn River Bridge, grade and drain & AA-213-328 & 411,939.86 & \\
\hline 699-7 & Sept. 21 & Main St., Crisfield, btw. Ninth and Eleventh Sts., concrete surfacing. & S-84-1-12 & 7,625.08 & 7,625.08 \\
\hline 700-7 & Sept. 21 & Through Ridgely, Ridgely to Hillsboro, bit. mix. and macadam shoulder. & Co-115-1-211 & 19,713.13 & \\
\hline 701-7 & Sept. 21 & Snow Hill Br. twd. Salisbury, bit. mix. and mac. shoulder. & Wo-179-1-111 & 17,136.15 & \\
\hline 702-7 & Sept. 21 & Mattapex to Romancoke Rd., 1.76 mi . of stabilized soil surface course & Q-116-1-22 & 22,726.15 & 22,726.15 \\
\hline 703-7 & Sept. 21 & Church St. in Westernport, Piedmont-Frostburg Rd. twd. McCool & A-225-1-611 & 12,356.75 & \\
\hline 704-7 & Sept. 21 & Through Hurlock, 0.13 mi . resurfacing, & D-122-1-111 & 5,745.40 & \\
\hline 705-7 & Sept. 15 & Oakington Rd. Relocation, extra work. & H-215-1-421 & 728.75 & \\
\hline 708-7 & Sept. 21 & Grade elimination at Edgewood, extra work & H-210-1-421 & 150.00 & \\
\hline & & & & \$12,204,884.32 & \$2,374,505.07 \\
\hline
\end{tabular}

Exhibit 6
THE FISCAL YEAR 1937-Continued
Schedule 1
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Reconstruction & \begin{tabular}{l}
1935 \\
Federal Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & Special Construction Funds, 1936 & Flood Relief & Others & County in Which Project is Located \\
\hline & & \[
\begin{array}{r}
\$ 1,350.00 \\
3,780.00
\end{array}
\] & & & & & & St. Mary's Charles Frederick Carroll Allegany Harford \\
\hline & & 60,629.36 & & & & & & Washington \\
\hline & & 1,334.00 & \$29,649.20 & & & & & Prince George's Washington \\
\hline & - .-...... & 2,077.19 & & & & & & Washington \\
\hline & . .......... & 1,129.88 & & & & & & Washington \\
\hline & . & \(14,658.19\)
\(8,516.04\) & & & & & & Carroll Carroll \\
\hline & & & & & & & & Allegany \\
\hline & & & & & & & & Washington \\
\hline . . . . . . . . & & & & & & & & Washington \\
\hline & & & & & & & & Allegany \\
\hline & & & & & & & & Allegany \\
\hline ......... & & & & & & & \$411,939.86 & Anne Arundel \\
\hline & & & & & & & & Somerset \\
\hline & & \[
\begin{aligned}
& 19,713.13 \\
& 17,136.15
\end{aligned}
\] & & & & & & Caroline Worcester \\
\hline & & & & & & & & Queen Anne's \\
\hline & & \(12,356.75\)
\(5,745.40\) & & & & & & Allegany
Dorchester \\
\hline & & & & \$728.75 & & & & Harford \\
\hline & & & & 150.00 & & & & Harford \\
\hline \$965,398.18 & \$2,262,636.80 & \$1,645,187.78 & \$328,539.68 & \$828,380.36 & \$568,197.64 & \$795,049.96 & \$2,436,988.85 & \\
\hline
\end{tabular}

FUNDS AUTHIORIZED FOR EXPENDITURE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & Project Number & Amount & County Funds \\
\hline & 1937
Nov. & & H220X411 & \$1,270.51 & \\
\hline \(509-7\)
\(539-7\) & Nov. 1
Nov. 10 & Erosion control bet. Five Forks and Morrisvile,
Overhead Bridge, approaches, etc., over Pa. R. R. at & H220.4411 & \$1,270.51 & \\
\hline & & Odenton . . . . . . . . . & AA200-1-321 & 172,594.43 & \\
\hline 605-7 & Oct. 7 & Surface treatment County Roads, 1937 & P267X46-82 & 16,500.00 & \$16,500.00 \\
\hline 607-7 & Nov. 1 & Inter-County Bridge over Sideling Hill Creek on PierreLittle Orleans Rd. & \[
\left\{\begin{array}{l}
\text { W180-1-62 } \\
\text { A180-1-62 }
\end{array}\right\}
\] & 2,476.50 & 2,476.50 \\
\hline 611-7 & Nov. 1 & Central Ave. in Anne Arundel County, Erosion Control Work & AA234X311 & 635.37 & \\
\hline 612-7 & Oct. 7 & Purchase of Alban Equipment & 40-9 & 15,376.50 & \\
\hline 706-7 & Oct. 7 & Bridge over W. B. \& A. at McPherson, repairs & A A236X311 & 287.50 & \\
\hline 707-7 & Oct. 7 & Bridge over Little Antietam Ck. at State Route 60-1-F, rebuild & W239X611 & 525.09 & \\
\hline 709-7 & Oct. 7 & Surfacing approaches to Faulkner's Branch . . . . . . . . & Co-110X2-227 & 969.74 & \\
\hline 710-7 & Oct. 7 & Allotment to Mayor and Council of Hampstead & C1-125-22-52 & 324.61 & 324.61 \\
\hline 711-7 & Oct. 7 & County Bridge over Antietam Creek on TilghmantownBoonsboro Rd. & W-242X62 & 65.09 & 65.09 \\
\hline 712-7 & Oct. 7 & Repair to Bridge over Groves Creek on Raw Rd. . . . . . & W-241 X62 & 295.62 & \[
295.62
\] \\
\hline 713-7 & Oct. 7 & Harrison's Ferry to Flinchville, grading and installing pipe. & D-121X12 & 489.00 & 989.00 \\
\hline 714-7 & Oct. 7 & Entrance in front of High School grounds at Sykesville.. & Cl-185 X 511 & 402.50 & \\
\hline 715-7 & Oct. 7 & Woodmont Rd., oiling............................... & W-232 X 1-62 & 4,743.01 & 4,743.01 \\
\hline 1-8 & Oct. 7 & Wisconsin Ave. at Chelsea Lane, construct bus loading platform & M-310X311 & 110.00 & \\
\hline 2-8 & Oct. 13 & Roads at Bowie Race Track, oiling, to be paid by Bowie Race Track & P-344X811 & 1,893.71 & \\
\hline 3-8 & Oct. 13 & Maple Ave. bet. Washington Ave, and Queen St. in Chestertown, surfacing earth shoulders & K-102X211 & 505.67 & \\
\hline 4-8 & Oct. 13 & Sudlersville, surfacing earth shoulders in front of school. & Q-119 211 & 207.68 & \\
\hline 5-8 & Oct. 11 & Harford Road, City Line to Cub Hill, extra work. . . . . & B-331-1-411 & 694.30
580.00 & \\
\hline 6-8 & Oct. 11 & Harford Road, City Line twd. Joppa Rd., extra work... & B-331-1-411 & 580.00 & \\
\hline 7-8 & Oct. 11 & Phila. Rd. Reloc. (grade, drain, surf.) Aberdeen-Havre de Grace, extra work. & H-188-48 & 877.31 & \\
\hline 8-8 & Oct. 7 & Oakland, Oak St. bet. 4 th \& 5th Sts., Knapped stone shoulders. & G-136X611 & 672.75 & \\
\hline 9-8 & \[
\begin{aligned}
& 1938 \\
& \text { Mar. } 8
\end{aligned}
\] & Reisterstown Rd. at Owings Mills, S. R. C. contribution for PWA project & B-365 X 1-411 & 11,087.15 & \\
\hline \(10-8\) & \[
\begin{gathered}
1937 \\
\text { Oct. } 13
\end{gathered}
\] & Joppa Rd., Harford to Bela ir Rds., S. R. C. contribution to W. P. A. project. & B-381-411 & 13,966.75 & \\
\hline 11-8 & Oct. 7 & Ridgeville-Damascus Rd., sodding as per R/W Agreements & M-295-2-311 & 78.00 & \\
\hline 12-8 & Oct. 13 & Belair Rd., City Line to Gunpowder, S. R. C. Contribution to WPA Project & B-364X411 & 26,866.76 & \\
\hline 13-8 & & This Authorization Number not used. & & & \\
\hline 14-8 & Oct. 7 & Constr. masonry walls with conc. foundations on Cooper \& McMullen properties & Ce-193-411 & 1,641.80 & \\
\hline 15-8 & Oct. 7 & Repairs to Sharpstown Bridge No. 1007. New gears and repairs to old gears & Wi-155X111 & 299.00 & \\
\hline 16-8 & Oct. 7 & Orleans Rd. South, \(0.47 \mathrm{mi} .\), widened and shaled . . . . . & A-227X 62 & 999.35 & 999.35 \\
\hline 17-8 & Oct. 7 & Green Ridge Rd., 0.47 mi . widened and shaled......... & A-223X62 & 999.35 & 999.35 \\
\hline 18-8 & Oct. 7 & County Rd. E. D. No. 13 Section 1 btw. Kitzmiller State and North Hill Rds., rebuild two bridges. & G-137X62 & 246.41 & 246.41 \\
\hline 19-8 & Oct. 7 & Bridge over Bohemia River at Bohemia Mills, strengthen. & Ce-187X42 & 373.75 & 373.75 \\
\hline 20-8 & Oct. 7 & Bridge No. 963 over Little Antietam Ck. on Rock Forge Road, repairs. & W-244-62 & 320.33 & 320.3 - \\
\hline 21-8 & Oct. 7 & Bridge No. 16611 over Beaver Creek on Mt. Aetna Rd., repairs & W-245-62 & 532.12 & 532.12 \\
\hline 22-8 & Oct. 7 & Bridge No. 1966 over Br. of Little Antietam Creek on Keedysville-Fox Gap Rd., repairs. & W-246-62 & 366.65 & 366.65 \\
\hline 23-8 & Oct. 7 & Watts Branch at Glen, recon. substructure of existing bridge. & M-312-32 & 4,296.40 & 4,296.40 \\
\hline 24-8 & Oct. 19 & Garrett Co. Secondary Road System, prime 10.15 mi . with MC-1 asphalt & G-139 \({ }^{\text {¢ } 62}\) & 4,616.10 & 4,616.10 \\
\hline 25-8 & Oct. 19 & Glendale Bridge on Road ED 1, Sec. 1, replace strips, planking, ete. & G-138X62 & 1,479.19 & 1,479.19 \\
\hline 26-8 & Sept. 30 & Hagerstown to Sharpsburg and thru Sharpsburg, ex. wk.. & W-216-1-611 & 236.00 & \\
\hline 27-8 & Sept. 30 & Nat'l Pike, Evitts Cr. twd. Flintstone east, extra work. . & A-185-636 & 36.10
125.64 & \\
\hline 28-8 & Sept. 30 & Allen's Fresh-New port 12d. to Dentsville, extra work. . . & Ca-168-1-82 & 125.64 & 125.64 \\
\hline 29-8 & Oct. 1 & Phila. Rd Reloc., Cowenton to Flarford Co. Line, surf., extra work & B-318-1-428 & 425.10 & \\
\hline 30-8 & Oct. 1 & Phila. Road Reloc., Aberdeen to Havre de Grace (grade, surf.), extra work. & H-188-48 & 383.71 & \\
\hline 31-8 & Sept. 30 & Edmondson Ave. ext. Patapsco Ri. to Jonestown, ex. wk. & Ho-157-1-326 & 79.50 & \\
\hline 32-8 & Sept. 30 & Rutledge twd. Madonna, extra work................... & H-206-1-45 & 260.00 & 260.00 \\
\hline 33-8 & Sept. 22 & Phila. Rd. Reloc. Aberdeen to Havre de Grace (grade, surf.), extra work & H-188-48 & 92.00 & \\
\hline
\end{tabular}

Exhibit 6
THE FISCAL YEAR 1938
Schedule 2


FUNDS AUTIIORIZED FOR EXPENDITURES DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline & \[
1937
\] & & & & \\
\hline 348 & Oct. 4 & Potomac Ri. Bridge at Point of Rocks (Va. \& Md.), ex. work & F-275-1-527 & \$2,860.00 & \\
\hline \(35-8\) & Oct. 4 & Phila. Rd. Reloc. Winters Run to Otter Ck. (grade and (irain), extra work. & H-185-1-428 & 386.70 & \\
\hline 368 & Oct. 4 & Phila. Rd. Reloc. Golden Ring to Cowenton (surf.), extra work & B-317-1-428 & 1,860.00 & \\
\hline 37-8 & Oct. 4 & Phila. Rd. Reloc Otter Cre \& Bush Ri. (surf.), ex. wk.. & \(\mathrm{H}-186-1-428\)
\(\mathrm{H}-201-1-45\) & \[
\begin{array}{r}
43.50 \\
296.88
\end{array}
\] & \$296.88 \\
\hline 38-8 & Oct. 6 & Fountain Green to Creswell, extra work & \(\mathrm{H}-201-1-45\)
\(\mathrm{~B}-331-1-411\) & 296.88
3480 & \$296.88 \\
\hline 39-8 & Oct. 6 & Harford Rd. City Line twd. Joppa Rd., extra work.... & B-331-1-411 & 848.8 & \\
\hline 40-8 & Oct. 13 & Falls Rd., Kelly Ave. to City Line, force account work by Baltimore City & BC-161-1-736 & 7,450.00 & \\
\hline 41-8 & Oct. 13 & Wilkens Ave., Dukeland to Bentelou Sts., force account work by Baltimore City & BC-158-1-76 & 13,800.00 & \\
\hline 42-8 & Oct. 13 & Nat'l Pike, Frederick Co. Line, Sideling Hill Mtn., Killefer Disc. & W-247-611 & 1,247.52 & \\
\hline 43-8 & Oct. 13 & Salisbury, So. town limits to E. Main St., 1.37 mi . conc. pavement & Wi-136-1-19 & \(121,355.88\)
182.85 & \\
\hline 44-8 & \(\begin{array}{ll}\text { Oct. } & 19 \\ \text { Oct. } & 11\end{array}\) & Pullen's prop. on Rolling Rd., lay pipe and catch basin. .
Branch Ave. ext. Silver Hill to D. C. Line, extra work. & B-382X411 & 182.85 & \\
\hline \(45-8\)
\(46-8\) & \(\begin{array}{ll}\text { Oct. } & 11 \\ \text { Oct. } & 19\end{array}\) & Branch Ave. ext., Silver Hill to D. . Line, extra wors & SM-121-14-82 & 250.00 & 250.00 \\
\hline 47-8 & Oct. 19 & Wilkens Ave., Dukeland St.-De Soto Rd., force account work by Baltimore City. & BC-153-1-725 & 19,500.00 & \\
\hline 48-8 & Oct. 19 & Phila. Road Reloc., constr. multiple culvert near Winters Run & H-185-7-428 & 24,841.73 & \\
\hline 49-8 & Oct. 19 & Phila. Rd. Reloc., Belcamp-Aberdeen, furnish and place top soil in Park Area & H-187-8-49 & 8,131.65 & \\
\hline 50-8 & Oct. 19 & Phila. Rd. Reloc., Winters Run-Otter Cr., furnish and place top soil in Park Area & H-185-5-49 & \[
\begin{array}{r}
6,825.25 \\
39216.26
\end{array}
\] & \\
\hline 51-8 & Oct. 19 & Potomac Ri. Bridge at Point of Rocks, approaches. . . . & F-275-2-527 & 39,216.26 & \\
\hline 52-8 & Oct. 19 & Nat'l Pike btw. Hagerstown \& Hancock, bridge over Licking Creek & W-184-636 & \(177,298.47\)
710.90 & 710.90 \\
\hline 53-8 & Nov. 1 & & Wo-182-1-12 & 9,845.44 & 9,845.44 \\
\hline \(54-8\)
\(55-8\) & \[
\begin{array}{ll}
\text { Nov. } \\
\text { Nov. } & 1
\end{array}
\] & Credit to Wo. Co. representing overrun on Wo-172-1-12. . Encumbering Reconst. Acct. representing overrun on & Wo-172-1-12 & 9,845.44 & 9,845.44 \\
\hline & & Wo-172-1-12... . . . . . . . . . . . . . . . . . . . . . . . . . . . . & Wo-172-1-111 & \[
\begin{aligned}
& 9,845.44 \\
& 4,883.05
\end{aligned}
\] & 4,883.05 \\
\hline 56-8 & Oct. 19 & Alterations to bridges on County Roads, extra work. & F-2 & & \\
\hline 57-8 & Oct. 19 & Phila. Rd. Reloc., Little Gunpowder Falls-Winters Run, extra work & H-184-1-428 & 526.10
34449 & \\
\hline 58-8 & Nov. 1 & Bridge No. 5069 over Catoctin Cr. at Ellerton, redeck... & F-305X511 & 344.49
381.17 & \\
\hline 59-8 & Nov. 1 & Bridge No. 5041 over Bush Cr. at Monrovia, redeck. . .
West & \[
\begin{aligned}
& \text { F-306X511 } \\
& \text { AA-237X311 }
\end{aligned}
\] & 381.17
34500 & \\
\hline \(60-8\)
\(61-8\) & Nov. 8 & West St., Annapolis, replace 3 inlets Approp to Town of Hyattsville for street repairs, & \[
\begin{aligned}
& \text { AA- } 237 \mathrm{X} 311 \\
& \text { P-267-47-82 }
\end{aligned}
\] & 6,883.85 & 6,883.85 \\
\hline \(61-8\)
\(62-8\) & Nov. \({ }^{1}\)
Nov.
1 & Approp. to Town of Hyattsville for street repairs, etc... . Approp. to Town of Mit. Rainier for street repairs, etc.. . & \[
\begin{aligned}
& \text { P-267-47-82 } \\
& \text { P-267-48-82 }
\end{aligned}
\] & 5,037.59 & 5,037.59 \\
\hline \(62-8\)
\(63-8\) & Nov. \({ }^{1}\) & Approp. to Town of Mt. Rainier for street repairs, Approp. to Town of Riverdale for street repairs, et & P-267-49-82 & 2,743.54 & 2,743.54 \\
\hline 64-8 & Nov. 1 & Approp. to Town of Laurel for street repairs, etc. & P-267-50-82 & 2,226.70 & \(2,226.70\)
\(2,035.70\) \\
\hline 65-8 & Nov. 1 & Approp. to Town of Brentwood for street repairs, etc. . . . & \[
\begin{aligned}
& \text { P-267-51-82 } \\
& \text { P-267-52-82 }
\end{aligned}
\] & \(2,035.70\)
\(1,437.20\) & 1,437.20 \\
\hline 66-8 & Nov. 1 & & \[
\begin{aligned}
& \text { P-267-52-82 } \\
& \text { P-267-53-82 }
\end{aligned}
\] & 1,225.65 & 1,225.65 \\
\hline \(67-8\)
\(68-8\) & Nov. \({ }^{1}\)
Nov. & Approp. to Town of University Pk. for street repairs, etc. Approp. to Town of Capitol Hygts. for street repairs, etc. . & \[
\begin{aligned}
& \text { P-267-53-82 } \\
& \text { P-267-54-82 }
\end{aligned}
\] & 1,193.82 & 1,193.82 \\
\hline \(68-8\)
\(69-8\) & Nov. 1 & Approp. to Town of Cottage City for street repairs, etc. . . & P-267-55-82 & 1,115.13 & 1,115.13 \\
\hline 70-8 & Nov. 1 & Approp. to Town of Takoma Pk. for street repairs, etc.. & P-267-56-82 & \(1,063.41\)
960.18 & 1,063.41 \\
\hline 71-8 & Nov. \({ }^{1}\)
Nov. & Approp. to Town of Cheverly for street repairs, etc.....
Approp, to Town of Bladensburg for street repairs, etc. . & \[
\begin{aligned}
& \text { P-267-57-82 } \\
& \text { P-267-58-82 }
\end{aligned}
\] & 960.18
921.25 & 960.18
921.25 \\
\hline \(72-8\)
\(73-8\) & Nov. \({ }^{1}\) & Approp. to Town of Bladensburg for street repairs, etc.. . Approp, to Town of Seat Pleasant for street repairs, etc. . & P-267-59-82 & 797.45 & 797.45 \\
\hline T4-8 & Nov. 1 & Approp. to Town of Edmonston for street repairs, etc.... & P-267-60-82 & 709.88 & 709.88 \\
\hline 75-8 & Nov. 1 & Approp. to Town of Fairmount Hgts. for st. repairs, etc. & \[
\begin{aligned}
& \text { P- } 267-61-82 \\
& \text { P-267-62-82 }
\end{aligned}
\] & 704.28
593.60 & 704.28
593.60 \\
\hline 76-8 & Nov. 1 & Approp. to Town of Upper Marlboro for st. repairs, etc.. Approp to Town of Bowie for street repairs, etc........ & \[
\begin{aligned}
& \text { P-267-62-82 } \\
& \mathrm{P}-267-63-82
\end{aligned}
\] & 388.00 & 388.00 \\
\hline \(77-8\)
\(78-8\) & Nov. 1 & Approp. to Town of Bowie for street repairs, etc........ Approp to Town of Berwyn Hgts. for street repairs, etc. & \[
\begin{aligned}
& \text { P-267-63-82 } \\
& \text { P-267-64-82 }
\end{aligned}
\] & 384.70 & 384.70 \\
\hline \(78-8\)
79 & Nov. \({ }^{\text {Nov. }} 1\) & Approp. to Town of Berwyn Hgts. for street repairs, etc. Approp. to Town of North Brentwood for st. repairs, ete. & \[
\mathrm{P}-267-65-82
\] & 343.71 & 343.71 \\
\hline \(79-8\)
\(80-8\) & Nov. 1 & Approp. to Town of District Hgts. for street repairs, etc. . & P-267-66-82 & 342.40 & 342.40 \\
\hline 81-8 & Nov. 1 & Approp. to Town of Eagle Harbor for street repairs, etc. & P-267-67-82 & 177.91
160.53 & 177.91 \\
\hline 82-8 & Nov. 1 & Approp. to Town of Boulevard Hgts. for st. repairs, etc.. & P-267-68-82 & 160.53 & 160.53 \\
\hline 83-8 & Nov. 1 & Reimbursing P. Geo. Co. Comm. for Debt Service on Wells Rd. Bonds for 1936 and 1937 & P-267-69-82 & 1,600.00 & 1,600.00 \\
\hline 84-8 & Nov. 1 & Reimbursing P. Geo. Co. Comm. for Salaries of Road Clerk and Co. Comm. 1-1-37 to 6-1-37. & P-267-70-82 & 831.25 & 831.25 \\
\hline 85-8 & Nov. 1 & \begin{tabular}{l}
Approp. to Town of District Hgts. for street repairs, ete. \\
Fiscal year 1936
\end{tabular} & P-267-71-82 & 228.26 & 228.26 \\
\hline 86-8 & Nov. 1 & Salisbury-Powellville Hwy., left for 3.30 mi ., extension WPA Project No. 653 & Wi-1 3 X22-12 & 970.00 & 970.00 \\
\hline 87-8 & Nov. 1 & State Route 340-1, \(5^{\prime \prime}\) macadam approaches and excavation for store building. & F-300X1-511 & 513.11 & \\
\hline 88-8 & Nov. 1 & Limitation of expend.'for fiscal year 1938 for injuries and damages to non-employes and property damage. & 14-141 & 428.98 & \\
\hline 89-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for insurance, Public Casualty and Workman's Compensation..... & 15-157 \& 159 & 41,861.35 & \\
\hline
\end{tabular}


FUNDS AUTHORIZED FOR EXPENDITURE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & 1937 & & & & \\
\hline 90-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for pay of employes and expenses of legal department & & & \\
\hline 91-8 & Nov. 1 & Limitation of expenses for fiscal year 1938 for general re- & 16-161 X162 & \$7,700.00 & \\
\hline 92-8 & Nov. 1 & pairs to properties, all departments.............. & 31-310 to 317 & 25,000.00 & \\
\hline 93-8 & Nov. 1 &  & 40-2 & 25,000.00 & \\
\hline 94-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for acquisition of accounting and commercial properties & & \(25,000.00\)
\(2,800.00\) & \\
\hline 94-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for acquisition of operating management properties & 40-3 & 2,800.00 & \\
\hline 95-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for acquisition & 40-4 & 1,500.00 & \\
\hline 96-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for acquisition & 40-5 & 1,000.00 & \\
\hline 97-8 & Nov. 1 &  & 40-6 & 3,000.00 & \\
\hline 98-8 & Nov. 1 & of laboratory properties........
Limitation of expend. for fiscal year 1938 for acquisition & 40-7 & 1,200.00 & \\
\hline 99-8 & & Limitation of expend. for fiscal year 1938 for acquisition
of transportation properties.....
Limitation of expend & 40-8 & 15,000.00 & \\
\hline - \(100-8\) & Nov. 1 & Limitation of expend. for fiscal year 1938 for acquisition
of maintenance properties . . . . . . . . . . . . . . & 40-9 & 175,000.00 & \\
\hline 100-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for acquisition of small tools and equipment & 40-10 & \(175,000.00\)
\(32,000.00\) & \\
\hline 101-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for acquisition & 40-10 & 32,000.00 & \\
\hline 102-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for Dist. No. 1 ,
maint. of roads, & \(\stackrel{40-11}{\text { Dist. No. } 1}\) & \(8,000.00\)
\(187,965.54\) & \\
\hline 103-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for Dist. No. 2, maint. of roads, bridges & Maint.
Dist. No. 2 & \(187,965.54\)
\(218,317.60\) & \\
\hline 104-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for Dist. No. 3, maint. of roads, bridges and oiling roads & \begin{tabular}{l}
Maint. \\
Dist. No. 3
\end{tabular} & \(218,317.60\)
\(339,713.07\) & \\
\hline 105-8 & Nov. 1 & \begin{tabular}{l}
maint. of roads, bridges and oiling roads. \\
Limitation of expend. for fiscal year 1938 for Dist. No. 4,
\end{tabular} & \begin{tabular}{l}
Maint. \\
Dist. No. 4
\end{tabular} & 339,713.07 & \\
\hline 106-8 & Nov. 1 & \begin{tabular}{l}
maint. of roads, bridges and oiling roads \\
Limitation of expend. for fiscal year 1938 for Dist No. 5
\end{tabular} & Maint. & 428,099.09 & \\
\hline 107-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for Dist. No. 5, maint. of roads, bridges and oiling roads & Dist. No. 5 Maint. & 168,813.35 & \\
\hline 107-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for Dist. No. 6 , maint. of roads, bridges and oiling roads & Dist. No. 6 & 252,747.09 & \\
\hline 108-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for Dist. No. 7, & \begin{tabular}{l}
Maint. \\
Dist. No. 7
\end{tabular} & 252,747.09 & \\
\hline 109-8 & Nov. 1 & \begin{tabular}{l}
pay of employees and expense of Dist. No. 7 \\
Limitation of expend. for fiscal year 1938 for Dist. No. 8 ,
\end{tabular} & Maint. & 28,115.37 & \\
\hline 110-8 & Nov. 1 & expend. for fiscal year 1938 for Dist. No. 8, maint. of roads, bridges and oiling roads & Dist. No. 8 & 455,918.35 & \\
\hline 110-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for 1111 , pay of
admin. officers and employees, expense and & 11-111, 112, & & \\
\hline 111-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for 121-122 & & 76,033.74 & \\
\hline 112-8 & Nov. 1 & pay and exp. of empl. of account. and com. depts.... & 12 & 87,277.16 & \\
\hline 113-8 & Nov. 1 & pay and exp. of empl. of operating engineers depts.... & 21 & 88,600.00 & \\
\hline 113-8 & Nov. & Limitation of expend. for fiscal year 1938 for 231-232, & & 160,255.34 & \\
\hline 114-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for \(2411-242\), & 23 & 160,255.34 & \\
\hline 115-8 & Nov. 1 & pay and exp. of empl. of storeroom and yards dept.... & 24 & 38,270.10 & \\
\hline 116-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for 261-262,
pay and expenses of employees of laboratory dept.... & 26 & 41,420.00 & \\
\hline 116-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for 131-132 & 26 & 41,420.00 & \\
\hline 117-8 & Nov. 1 & sal. and exp. of employees Workmen's Compensation.
Limitatio nof expend. for fiscal year 1938 for 181-187, inc. & 13 & 7,789.54 & \\
\hline 118-8 & Nov. 1 & pay, etc., of empl. of U. S. Hwy. Planning-Survey & 18 & 92,886.82 & \\
\hline & Nov. 1 & imitation of expend. for fiscal year 1938 for expense of trans. and equip. Dist. 1 to 6 and 8. & 25-252 & \(400,000.00\) & \\
\hline 119-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for 100 , reserve for contingencies & 100 & 400,000.00 & \\
\hline 120-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for 200 , less & 100 & 175,000.00 & \\
\hline 121-8 & Nov. 1 & deduction for \(\mathrm{O}^{\prime} \mathrm{H}^{\prime}\) and equipment operation....... & 200 & 872,883.23 & \\
\hline 122-8 & Nov. 1 & \begin{tabular}{l}
mitation of expend. for fiscal year 1938 for " 300 ", less charges for supervision, inspection, etc. \\
Limitation of expend. for fiscal year 1938 for "، \(400 ;\) "
\end{tabular} & 300 & 595,156.37 & \\
\hline 122-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for " 400 ", Reserved as contingent fund for new or add'l personnel. & 400 & & \\
\hline 123-8 & Nov. 1 & Limitation of expend. for fiscal year 1938 for " 500 ", Re- & 400 & 20,000.00 & \\
\hline 124-8 & Nov. 1 & served as contingent fund for increases to employees.
Rt. 40 btw. Frostburg \& Cumberland, skid-proofing with & 500 & 10,000.00 & \\
\hline & & Killefer disc. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . & A-228X611 & 690.00 & \\
\hline 125-8 & Nov, 1 & Crain Hwy., Priest Bridge to Marlboro, placing suitable & A-228×611 & 690.00 & \\
\hline 126-8 & Nov. 1 & material on shoulders.. . . . . . . . . . . . . . \({ }^{\text {a }}\). . . & P-347X811 & 1,782.50 & \\
\hline 127-8 & Nov, 1 & Beach.. . . . . . . . . . . . . . . . . . . . . . . . & C-95X811 & 7.26 & \\
\hline 128-8 & Nov. 1 & Shaping entrance to E. H. Mohler prop. at Tuxedo....... & \[
\begin{aligned}
& \mathrm{C}-96 \mathrm{X} 811 \\
& \mathrm{P}-345 \mathrm{X} 811
\end{aligned}
\] & \[
\begin{array}{r}
19.80 \\
8.25
\end{array}
\] & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Reconstruction & \begin{tabular}{l}
1935 \\
Federal Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & Special
Construc-
tion
Funds,
1936 & Flood Relief & Others & County in Which Project is Located \\
\hline & \$7,700.00 & & & & & & & \\
\hline & 25,000.00 & & & & & & & \\
\hline & 25,000.00 & & & & & & & \\
\hline & 2,800.00 & & & & & & & \\
\hline & 1,500.00 & & & & & & & \\
\hline & 1,000.00 & & & & & & & \\
\hline & 3,000.00 & & & & & & & \\
\hline \(\ldots\) & 1,200.00 & & & & & & & \\
\hline . & 15,000.00 & & & & & & & \\
\hline ......... & 175,000.00 & & & & & & & \\
\hline . . . . . & 32,000.00 & & & & & & & \\
\hline . ... & 8,000.00 & & & & & & & \\
\hline & 187,965.54 & & & & & & & \\
\hline ......... & 218,317.60 & & & & & & & \\
\hline & 339,713.07 & & & & & & & \\
\hline & 428,099.09 & & & & & & & \\
\hline & 168,813.35 & & & & & & & \\
\hline & 252,747.09 & & & & & & & \\
\hline . . . . . . . . & 28,115.37 & & & & & & & \\
\hline . . . . . . . . & 455,918.35 & & & & & & & \\
\hline . . . . . . . . & 76,033.74 & & & & & & & \\
\hline .......... & 87,277.16 & & & & & & & \\
\hline & 88,600.00 & & & & & & & \\
\hline . . . . . . . . & 160,255.34 & & & & & & & \\
\hline . . . . . . . . & 38,270.10 & & & & & & & \\
\hline . . . . . . . . & 41,420.00 & & & & & & & \\
\hline . & 7,789.54 & & & & & & & \\
\hline . & 92,886.82 & & & & & & & \\
\hline . . . . . . . . & 400,000.00 & & & & & & & \\
\hline . . . . . . . . & 175,000.00 & & & & & & & \\
\hline .......... & 872,883.23 & & & & & & & \\
\hline \(\cdots \cdot \cdot \cdot\) & 595,156.37 & & & & & & & \\
\hline \(\cdots \cdot . \cdot\) & 20,000.00 & & & & & & & \\
\hline . . . . . . . . & 10,000.00 & & & & & & & \\
\hline ......... & & \$690.00 & & & & & & Allegany \\
\hline , & & 1,782.50 & & & & & & Prince George's \\
\hline . \(\cdot\). \({ }^{\text {a }}\) & & 7.26 & & & & & & Calvert \\
\hline & & \[
19.80
\] & & & & & & \begin{tabular}{l}
Calvert \\
Prince George's
\end{tabular} \\
\hline
\end{tabular}

FUNDS AUTHORIZED FOR EXPENDITURES DURING

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Reconstruction & \begin{tabular}{l}
1935 \\
Federal Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & Special
Construc-
tion
Funds,
1936 & Flood Relief & Others & County in Which I'roject is Loecated \\
\hline & & & & & & & & Queen Anne's \\
\hline & & \$485.60 & & & & & & Allegany \\
\hline & & 1,009.30 & & & & & & Allegany \\
\hline & & & & & & & \$253.59 & Harford \\
\hline & & 2,172.45 & & & & & & C'alvert \\
\hline & & 622.50 & & & & & & Anne Arundel Allegany \\
\hline , & & 221.38 & & & & & & Garrett Carroll \\
\hline . . . . . . . . & & 12,590.67 & & & & & & Anne Arundel Somerset \\
\hline ......... & & & & & & & & Wicomico \\
\hline \(\cdots\) & & & & & . . . . . . . & & & Wicomico \\
\hline & & & & & & & & Wicomico \\
\hline \$10,427.03 & & & & & & & & Baltimore City \\
\hline 58,865.23 & & & & & & & & Baltimore City \\
\hline & & & & & & & & St. Mary's \\
\hline & & & & & & \$1,495.00 & & Allegany \\
\hline & & & & & & & 1,989.50 & Baltimore City \\
\hline & & & & & & & & Somerset \\
\hline & & 829.15 & \$2,466.75 & & & & & Montgomery Frederick \\
\hline & & & & & & 1,598.50 & & Frederick \\
\hline & . . . & 3.96 & & & & & & Calvert \\
\hline & & 5.28 & & \$25,000.00 & & & & Anne Arundel \\
\hline & & & & 81.00 & & & & Anne Arundel \\
\hline & & & & & & & 103.00 & Frederick \\
\hline & & & & & & & 57.00 & Frederick \\
\hline & & & & & & & \[
\begin{array}{r}
260.00 \\
1,127.50
\end{array}
\] & \begin{tabular}{l}
Frederick \\
Washington
\end{tabular} \\
\hline & & 115.00 & & & & & 5,005.07 & Anne Arundel Howard \\
\hline & & 475.00
718.75 & & & & & & Montgomery
Washington \\
\hline & & 359.38 & & & & & & Washington \\
\hline & & 644.00 & & & & & & Washington \\
\hline & & 6,436.32 & & & & & & Washington \\
\hline . & & 1,725.00 & & & & & & Frederick \\
\hline & & 1,840.00 & & & & & & Carroll \\
\hline & & 1,483.50 & & & & & & Washington \\
\hline & & 1,127.00 & & & & & & Montgomery Washington \\
\hline & & & & & & & & Washington \\
\hline & & & & & & & & Washington \\
\hline & & 548.55 & & & & & & Washington \\
\hline & & & & & & & & Garret \\
\hline & & 268.25 & & & & & & Allegany \\
\hline
\end{tabular}

FUNDS AUTIIORIZED FOR EXPENDITURE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline 178-8 & \[
\begin{gathered}
1937 \\
\text { Nov. } 17
\end{gathered}
\] & Nat'l Pike, Evitts Ck. twd. Flintstone, 1.74 mi. concrete, extra work. & A-185-636 & \$242.00 & \\
\hline 179-8 & Nov. 17 & Dorsey Grade Elim., 0.60 mi . conc. along approaches & \(\left\{\begin{array}{l}\text { AA-74-2-321 } \\ \text { Ho-161-1-321 }\end{array}\right\}\) & 2,722.50 & \\
\hline 180-8 & Nov. 17 & Town of Ridgely along Ridgely-Millsboro Rd., 1.17 mi . surfacing and shoulders, extra work & Ho-161-1-321
Co-115-1-227 & & \\
\hline 181-8 & Nov. 17 & Annapolis Blvd., Furnace Br. to Glenburnie, 2.08 mi . conc. surf., etc., extra work & \[
\begin{aligned}
& \text { Co-115-1-227 } \\
& \text { AA-199-1-328 }
\end{aligned}
\] & 61.18
8.00 & \\
\hline 182-8 & Nov. 23 & conc. surf., etc., extra work.
North East to Elk Neck Rd., 2.15 mi. gravel surf. course. & \[
\begin{aligned}
& \text { AA-199-1-328 } \\
& \text { Ce-171-1-436 }
\end{aligned}
\] & 8.00
\(25,684.36\) & \\
\hline 183-8 & Nov. 23 & Phila. Rd. Reloc., B. C. Line to 1 mi . east of Golden Ring, furn. and place top soil for 4.13 mi . & B-316-4-49 & 10,494.61 & \\
\hline \(184-8\)
\(185-8\) & Nov. 23 & Ridgely Sts., place pen. mac. in broken places in conc. surfacing & Co-115X2-211 & \(10,434.61\) & \\
\hline 1858
1868 & Nov. 23 & Intersection of Nat'l Pike and Greencastle Pike, adjustments to Dallas Ward property. & W-170-3-636 & 3,335.00 & \\
\hline 1868 & Nov. 23 & Intersection of York Rd. and Hopkins Rd., furnish and install drainage structures. & \(W-170-3-636\)
B-380-411 & \(3,335.00\)
\(2,872.85\) & \\
\hline 187-8 & Nov. 23 & Three Notch Rd., oiling for distance of 2.6 mi ., was treated with calcium chloride & B-380-411
SM-170 X & \(2,872.85\)
\(3,095.45\) & \\
\hline 188-8 & Nov. 23 & Three Notch Rd., oiling for distance of 4.2 mi ., was treated with ravlig & SM-170 811
SM-171X811 & 3,095.40
5,938.60 & \\
\hline 189-8 & Nov. 23 & Waldorf-Berry Rd., oiling for distance of 2.26 mi ., was treated with raylig & Ch-171X811 & 5,938.60 & \\
\hline \(190-8\)
\(191-8\) & Nov. 23 & To wire Snow Hill shop. & Wo-183-111 & 161.00 & \\
\hline \(191-8\)
\(192-8\) & \[
\begin{aligned}
& \text { Nov. } 23 \\
& \text { Nov. } 23
\end{aligned}
\] & Nat'l Pike, Evitts Cr. twd. Flintstone east, extra work Annapolis Blvd., Furnace Branch to Glenburnie, 2.08 & A-185-636 & 589.30 & \\
\hline 193-8 & Nov. 23 & \begin{tabular}{l}
mi. conc. surf., etc., extra work \\
Nat'l Pike, Licking Ck. to Indian Spring, 1.8 mi . bit. surf. crse., extra work
\end{tabular} & A A-199-1-328
W-231-1-611 & \(2,320.00\)
750.83 & \\
\hline 194-8 & Nov. 23 & Nat'l Pike, Licking Ck. to Indian Spring, bit. surf. crse., Spec. "C"' furnished and loaded, extra work & -231-1-611 & 750.83 & \\
\hline 195-8 & Nov. 23 & Spec. "C" furnished and loaded, extra work. Rutledge-Madonna Rd. twd. Madonna, 2.50 mi . mac., extra work & W-231-611 & \(2,571.53\)
856.50 & \\
\hline 196-8 & Nov. 23 & Kensington Grade Elim., 1.17 mi . conc. surf. shoulders, approaches, etc., extra work & \(\mathrm{H}-206-1-45\)
\(\mathrm{M}-77-5-39\) & 856.50
286.50 & \$856.50 \\
\hline 197-8 & Nov. 23 & Annapolis Blvd., Furnace Br. to Glenburnie, 2.08 mi . conc. surf., etc., extra work. & АА-199-1-328 & \(1,256.50\)
133.20 & \\
\hline 198-8 & Nov. 23 & Kensington Grade Elim., 1.17 mi . conc. surf. shoulders, approaches, etc., extra work & AA-199-1-328
M-77-5-39 & 133.20
230.00 & \\
\hline \(199-8\)
\(200-8\) & Nov. 29 & Fingerboard-Urbana Rd., surface treat with raylig.... & F-308X511 & 794.77 & \\
\hline 201-8 & Nov. 29
Nov. 29 & Baust Church Rd. surface treat with 2 appli. of tar
Skidproof appr, to intersec. of Rt. 165 and Rt. 136. & Cl-191 H 511 & 1,710.00 & \\
\hline 202-8 & Nov. 29 & Nat'l Pike, west of Conococheague Ck., Huyetts X Rds., 2.95 mi . concrete, extra work & \(\mathrm{H}-224 \mathrm{X} 411\)
\(\mathrm{~W}-170-1-636\) & 115.00
28.80 & \\
\hline 203-8 & Nov. 29 & Hancock Garage, concrete walls, floors and steps in cellar. & W-170-1-636
W-261X611 & 38 & \\
\hline 204-8 & Nov. 29 & Fingerboard-Urbana Rd., surf. treat 0.97 mi . with tar, formerly treated with raylig. & F-308X1-511 & 816.25
865.47 & \\
\hline 205-8 & Nov. 29 & Fingerboard-Urbana Rd., surf. treat 2.66 mi. with tar, formerly treated with raylig & F-308X2-511 & 3,489.84 & \\
\hline 206-8 & Nov. 29 & Hagerstown-Myersville-Frederick Rd., 2.76 mi . grading and drainage, extra work & W-188-625 & \(3,489.84\)
60.00 & \\
\hline 207-8 & Nov. 29 & Forest Glen Rd., George Ave. to Sligo Pky., 0.63 mi . gravel surfacing & M-308-1-32 & 14,056.80 & \\
\hline 208-8 & Nov. 29 & Reimbursing Co. Comm. of Balto. Co., debt service on road obligations for 1938. & & & ,05 \\
\hline \(209-8\) & Dec. 14 & Reimbursing Mayor and Council of Annapolis \(1 / 8\) of lateral Gas Tax for A. A. Co. during Oct. 1937 & B-301-4-42 & 35,000.00 & \(35,000.00\) \\
\hline 210-8 & Dec. 14 & \begin{tabular}{l}
lateral Gas Tax for A. A. Co. during Oct. 1937 \\
Reimbursing Co. Comm. of Worcester Co. for debt serv-
\end{tabular} & AA-166-8-32 & 652.90 & 652.90 \\
\hline 211-8 & Dec. 14 & ice on Co. Rd. Bond Issue of 1921.... . . . . . . . . . . & Wo-142-18-12 & 385.00 & 385.00 \\
\hline 212-8 & Dec. 21 & \begin{tabular}{l}
ng for St. Mary's Co. 1 gasoline caterpillar mounted shovel. \\
Reimbursing Treasurer and Co. Comm. of Cecil Co. for
\end{tabular} & SM-121-16-82 & 6,299.55 & 6,299.55 \\
\hline 213-8 & Dec. 14 & debt service, Fiscal Year 1938. & Ce-149-41-42 & 22,806.00 & 22,806.00 \\
\hline 214-8 & Dec. 14 & Rt. 40, Eckhart Flat, install 96 ft . cor. metal pipe, etc. . & C-100×811 & 5.60 & \\
\hline 215-8 & Dec. 14 & Reimburse Town of Centreville for debt service on road obligations & A-230 611
Q-90-18-22 & 357.65
1.280 .54 & \\
\hline 216-8 & Dec. 14 & Streets in Port Deposit, repairs . . . . . . . . . . . . . . . . . . . . . . . . . . & \[
\begin{aligned}
& \text { Q-90-18-22 } \\
& \text { Ce-149-40-42 }
\end{aligned}
\] & \(1,280.54\)
550.00 & 1,280.54 \\
\hline 217-8 & Dec. 14
Dec. 14 & Streets in Charlestown, repairs. & Ce-149-42-42 & 580.00
300.00 & 550.00
300.00 \\
\hline 219-8 & Dec. 14 & Streets in Cecilton, repairs. & Ce-149-43-42 & 400.00 & 400.00 \\
\hline 2208 & Dec. 14 & Approp. to Town of Chesapeake City & Ce-149-44-42 & \(1,000.00\)
400.00 & 1,000.00 \\
\hline 221-8 & Dec. 14 & Approp. to Town of North East..... & Ce-149-45-42 & 400.00
400.00 & 400.00 \\
\hline 222-8 & Dec. 14 & Approp. to Town of Perryville. & \[
\mathrm{Ce}-149-47-42
\] & 225.00 & \[
\begin{aligned}
& 400.00 \\
& 225.00
\end{aligned}
\] \\
\hline 223-8 & \begin{tabular}{l}
Dec. 14 \\
Dec. 14
\end{tabular} & Approp. to Town of Rising Sun. \({ }^{\text {At. }} 40\) East and West of Frederick, Rt. 340 and Re. \({ }^{\text {a }}\). & Ce-149-48-42 & 225.00
400.00 & 225.00
400.00 \\
\hline & & 40-2, killefer disc. & F-310X511 & 690.00 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Reconstruction & \[
\begin{gathered}
1935 \\
\text { Federal } \\
\text { Funds }
\end{gathered}
\] & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & Special Construction Funds, 1936 & Flood Relief & Others & County in Which Project is Located \\
\hline & & & & \$2,722.50 & \$212.00 & & & \begin{tabular}{l}
Allegany \\
Anne Arundel \\
Howard
\end{tabular} \\
\hline & & & & & & \$61.18 & & Caroline \\
\hline & & & & & 25,684.36 & & \$8.00 & Anne Arundel Cecil \\
\hline & & & \$10,494.61 & & & & & Baltimore \\
\hline & & \$143.75 & & & & & & Caroline \\
\hline & & & & & 3,335.00 & & & Washington \\
\hline & & 2,872.85 & & & & & & Baltimore \\
\hline & & 3,095.45 & & & & & & St. Mary's \\
\hline & & 5,938.60 & & & & & & St. Mary's \\
\hline & . . . . & \(3,254.75\)
161.00 & & & & & & Charles Worcester \\
\hline & & & & & 589.30 & & & Allegany \\
\hline & & & & & & & 2,320.00 & Anne Arundel \\
\hline & & 750.83 & & & & . . . . . . \({ }^{\text {a }}\) & & Washington \\
\hline & & 2.571 .53 & & & & & & Washington \\
\hline & & & & & & & & Harford \\
\hline & & & 1,286.50 & & & & & Montgomery \\
\hline & & & & & & & 133.20 & Anne Arundel \\
\hline & & 794.77 & 230.00 & & & & & Montgomery Frederick \\
\hline & & 1,710.00 & & & & & & Carroll \\
\hline & & 115.00 & & & & & & Harford \\
\hline & & 316.25 & & & 28.80 & & & Washington Washington \\
\hline & & 865.47 & & & & & & Frederick \\
\hline . . . . . . . . . & & 3,489.84 & & & & & & Frederick \\
\hline & & & & & & & 60.00 & Washington \\
\hline .......... & & & & & & & & Montgomery \\
\hline .......... & & & & & & & & Baltimore \\
\hline & & & & & & & & Anne Arundel \\
\hline ... & & & & & & & & Worcester \\
\hline . . . . . . . . & & & & & & & & St. Mary's \\
\hline . . . . . . . . & & & & & & & & Cecil \\
\hline & & \[
\begin{array}{r}
5.60 \\
357.65
\end{array}
\] & & & & & & \begin{tabular}{l}
Calvert \\
Allegany
\end{tabular} \\
\hline & & & & & & & & Queen Anne \\
\hline & & & & & & & & Cecil \\
\hline & & & & & & & & Cecil \\
\hline . . . . . . . & & & & & & & & Cecil \\
\hline & & & & & & & & Cecil \\
\hline & & & & & & & & Cecil \\
\hline & & & & & & & & Cecil \\
\hline & & 690.00 & & & & & . & Frederick \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Authorization \\
Number
\end{tabular} & Date of Minutes & Description & Project Number & Amount & County Funds \\
\hline & 1937 & & & & \\
\hline 225-8 & Dec. 14 & Pur. of 2 motors and 2 brake coils for work on Ocean City Bridge & Wo-185 X111 & & \\
\hline 226-8 & Dec. 14 & U. S. Rt. 11, necessary cor. to dips at Halfway & W-262 X611 & \$000.00 & \\
\hline 227-8 & Dec. 14 & Southern Ave. Garage, extend present circuit and insiall 3 additional receptacles & BC-162-711 &  & \\
\hline 228-8 & Dec. 14 & Annapolis Blvd., Robinson-Jones, extra work . . . . . . . . . . . . & \[
\begin{aligned}
& \text { BC-162-711 } \\
& \text { AA-212-328 }
\end{aligned}
\] & 376.00
353.75 & \\
\hline 229-8 & Dec. 21 & Approp. to Town of Sudlersville, & Q-90-19-22 & 463.75 & \\
\hline 230-8 & 1)ec. 15 & Rockville to Glen, bridge over Watts Branch at Glen. & M-312-1-32 & 1,573.75 & \(\$ 463.75\)
\(1,573.75\) \\
\hline 231-8 & Dec. 14 & Smith's Island in Somerset Co., imp. roads and streets. & S-91X111 & 7,000.00 & \\
\hline \(232-8\)
\(233-8\) & l her. 21
Dec. 21 & Reimburse City of Annapolis, \(12 \mathrm{~L} \%\) of the \(1^{1 / 2}\) dgas tax. & AA-166-9-32 & 647.73 & 647.73 \\
\hline \(233-8\)
\(234-8\) & Dec. 21 & Reimburse County Treasurer for debt service on Road Bond Issue due Jan. 1, 1938. & Wo-142-20-12 & 2,130.00 & 2,130.00 \\
\hline 234-8 & Dec. 21 & State Routes 240-1 and 240-2, Spec. "C'" to edge up sunken places. & F-311X511 & 1,840.00 & 2,130.00 \\
\hline 235-8 & Dec. 21 & State Routes \(40-28\) and \(40-34\), Spec. " \(C\) '" to edge up sunken places & \(\mathrm{F}-307 \mathrm{X} 1-511\) & \(1,840.00\)
\(1,725.00\) & \\
\hline 236-8 & Dec. 21 & Generals Hwy., grade entrance to Pfinsten prop & AA-240X311 & 150.94 & \\
\hline 237-8 & Dee. 21 & Timber Ridge Rd., furnish equip. on WPA Project for
widening . . . . . . . . . . . . . . . . . . . . . . . . & W-263X62 & 150.94
\(4,815.00\) & \\
\hline 238-8 & Dec. 21 & Caspar Rd., furnish equip. on WPA Project for widening. & W-264X62 & 1,665.00 & 4,815.00
1,665.00 \\
\hline 239-8 & Dec. 21 & Baptist Ch. Rd., furnish equip. on WPA Project...... & W-265 62 & +942.25 & \(1,665.00\)
942.25 \\
\hline \(240-8\) & Dec. 21 & Phila. Rd., City Line to Golden Ring, state contribution on WPA Project & B-386X411 & & . 25 \\
\hline 241-8 & Dec. 21 & Phila. Rd., Cowenton to Harford Co. Line, S. R. C. Contribution for WPA Project & B-386X411
B-387X 411 & \(16,716.92\)
\(5,808.14\) & \\
\hline 242-8 & & This Authorization Number not used . . . . . . . . & B-387X411 & 5,808.14 & \\
\hline 243-8 & Dec. 21 & Harford Rd., City Line to Carney, S. R. C. Contribution on WPA Project & B-331 2 & & \\
\hline 244-8 & Dec. 28 & Appropriation to Town of Lonaconing, Debt Service on Street and Road Bonds & A-144-13-62 & 1,758.13 & \\
\hline 245-8 & Dec. 21 & Nat'l Pike, Evitts Creek twd. Flintstone, 1.74 mi . concrete, extra work & A-144-13-62
A-185-636 & 750.00
203.00 & ,750.00 \\
\hline 246-8 & Dec. 21 & Fort George G. Meade Junction, reconstruct highway bridge over B. \& O. R. R., extra work & \(\left\{\begin{array}{l}\text { AA-217-1-321 } \\ \text { Ho-167-1-321 }\end{array}\right\}\) & 11.55 & \\
\hline 247-8 & Dec. 21 & Mattapax-Romancoke Rd. twd. Eastern Bay, 1.76 mi.,
extra work. . . . . . . . & 167-1-321 & & \\
\hline 248-8 & Dec. 21 & Harford Rd., Baltimore City Line twd. Joppa Rd., 1.65 & 22 & 100.00 & 100.00 \\
\hline 249-8 & Dec. 21 & mi. concrete, extra work & B-331-1-411 & 181.92 & \\
\hline & & Harford Rd., Baltimore City Line twd. Joppa Rd., 1.65 mi. concrete., extra work & B-331-1-411 & 51.85 & \\
\hline \(250-8\)
\(251-8\) & Dec. 28
Dec. 28 & Smith's Island, purchasing and supplying materials required for road improvement & S-92X12 & 1,800.00 & \\
\hline \(251-8\)
\(252-8\) & Dec. 28
Dec. 28 & Shaping Third Ave. in Lanham for J. W. Snoddy & \[
\mathrm{P}-350 \mathrm{X} 811
\] & 1,800.93 & 1,800.00 \\
\hline \(252-8\)
\(253-8\) & Dec. 28
Dec. 28 & Friendship-St. Martin's Rd., stabilization of road bed with sand & Wo-142X19-12 & 1,064.00 & 1,064.00 \\
\hline 253-8 & Dec. 28 & Pocomoke-Beaver Dam Rd., 3.0 mi ., widening \(\mathrm{R} / \mathrm{W}\)., relocate drainage ditches. & Wo-142 X21-12 & & \\
\hline 254-8 & Dec. 28 & Hancock Temporary Bridge., repair broken piling and construct ice breaks & W-266X627 & 1,066.00 & 1,866. \\
\hline 255-8 & Dec. 28 & Legislative Rd., clean and take care of slides. . . . . . . . . . . . . . & \[
\begin{aligned}
& \text { W-266X627 } \\
& \mathrm{A}-231 \mathrm{X} 611
\end{aligned}
\] & \(1,035.00\)
575.00 & \\
\hline 256-8 & Dec. 28 & Harpers Ferry Bridge., place bituminous mat to eliminate slippery condition & W-212X2-611 & 353.62 & \\
\hline 257-8 & Dec. 28 & Nat'l Pike at St. Paul's Church and Shady Bower, 0.6 mi . concrete, bridge and masoning & W-208-636 & 424.74 & \\
\hline 258-8 & Dec. 28 & Nat'l Pike, Huyetts Cross Roads twd. Hagerstown, 1.13 mi . concrete & W-172-1-636 & \(44,424.74\)
\(60,859.10\) & \\
\hline 259-8 & Dec. 28 & Reimbursing Commissioners of Co. for Debt Service.... & W-172-1-636
A-144-14-62 & \(60,859.10\)
\(47,090.08\) & \\
\hline 260-8 & Dec. 28 & Reimburse City of Annapolis for \(121 / \%\) of \(112 ¢\) Gas Tax. & AA-166-10-32 & 6,756.46 & +6,756 46 \\
\hline 261-8 & \begin{tabular}{l}
Dec. 28 \\
Dec 28
\end{tabular} & Reimburse Commissioners of County for Debt Service.. & AA-166-11-32 & 50,000.00 & 50,000.00 \\
\hline 263-8 & Dec. 28 & Reimburse Commissioners of County for Debt Service & B-301-5-42 & 141,103.30 & 141,103.30 \\
\hline 264-8 & Dec. 28 & Reimburse Commissioners of County for Debt Service & C-71-13-82 & 19,036.42 & 19,036.42 \\
\hline 265-8 & 1)ec. 28 & County Roads Maintenance-Fiscal Y & C-71-82 & 5,210.76 & 5,210.76 \\
\hline 266-8 & Dec. 28 & Incorporated Towns of County-Fiscal Year 1938 & Ch-140-82-82 & 40,000.00 & 40,000.00 \\
\hline 267-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938.. & Ch-140-11-82 & \(1,237.70\)
\(52,805.35\) & 1,237.70 \\
\hline 268-8 & 1)ec. 28 & Reimburse Commissioners of County for Debt Service. & D-103-12-12 & \(\stackrel{52,805.35}{20,000.00}\) & 52,805.35 \\
\hline 269-8 & 1 )ec. 28 & County Roads Maintenance - Fiscal Year \(1938 . . .\). . & F-219-52-12 & 132,558.61 & 132,558.61 \\
\hline 270-8 & Dec. 28 & Incorporated Towns of County-Fiscal Year 1938 & F-219-12-52 & 131,000.00 & 21,000.00 \\
\hline 272-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938 & G-94-62 & 59,085.69 & 59,085.69 \\
\hline 273-8 & Dec. 28 & Appropriation to Town of Bloomington, 193 & G-94-43-62 & 188.00 & 188.00 \\
\hline 274-8 & Dec. 28 & Appropriation to Town of Crellin, 1938. . . . & G-94-44-62 & 188.00
113.00 & 188.00 \\
\hline 275-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938 & Co-92-22 & 34,164.12 & 34,164.12 \\
\hline 276-8 & Dec. 28 & Reimburse Commissioners of County for Debt Service & Cl-125-23-52 & 10,000.00 & 10,000.00 \\
\hline 277-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938 & Cl-125-52 & \[
101,435.55
\] & 101,435.55 \\
\hline 278-8 & Dec. 28 & Incorporated Towns of County-Fiscal Year 1938 & Cl-125-24-52 & 2,500.00 & 2,500.00 \\
\hline 279-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938. & Ce-149-42 & 54,890.52 & 54,890.52 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Reconstruction & \begin{tabular}{l}
1935 \\
l'ederal Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & Special Construction Funds, 1936 & Flood Relief & Others & County in Which Project is Located \\
\hline & & \[
\begin{gathered}
\$ 600.00 \\
143.75!
\end{gathered}
\] & & & & & & Worerster Washington \\
\hline & & 376.00
\(\cdots 3\)
\(7,000.00\) & & & & & \$353.75 & Baltimore C'ity Anne Arund \({ }^{1}\) Queen Anne's Montgomery Somerset Anne Arundel \\
\hline & & & & & & & & Worcester \\
\hline & & 1,840.00 & & & & & & Frederick \\
\hline & & \(1,725.00\)
150.94 & & & & & & \begin{tabular}{l}
Frederick \\
Anne Arundel
\end{tabular} \\
\hline & & & & & & & & Washington Washington Washington \\
\hline & & 16,716.92 & & & & & & Baltimore \\
\hline & & 5,808.14 & & & & & & Baltimore \\
\hline & & 4,768.13 & & & & & & Baltimor \\
\hline & & & & & & & & Allegany \\
\hline & & & & \$11. & \$203.00 & & & \begin{tabular}{l}
Allegany \\
Anne Arundel \\
Howard
\end{tabular} \\
\hline & & & & & & & & Queen Anne's \\
\hline & & 181.92 & & & & & & Baltimore \\
\hline & & 51.85 & & & & & & Baltimore \\
\hline & & 12.93 & & & & & & \begin{tabular}{l}
Somerset \\
Prince George's
\end{tabular} \\
\hline & & & & & & & & Worcester \\
\hline & & & & & & & & Worcester \\
\hline & & 575.00 & & & & \$1,03 & & Washington Allegany \\
\hline . . . . & & 353.62 & & & & & & Washington \\
\hline & & & & & 44,424.74 & & & Washington \\
\hline & & & & & 60,859.10 & & & Washington Allegany \\
\hline . & & & & & & & & Anne Arundel \\
\hline . . . . . . . & & & & & & & & \begin{tabular}{l}
Anne Arunde \\
Baltimore
\end{tabular} \\
\hline & & & & & & & & Calvert \\
\hline & & & & & & & & Calvert \\
\hline . & . . . . . & & & & & & & \begin{tabular}{l}
Charles \\
Charles
\end{tabular} \\
\hline & & & & & & & & Dorchester \\
\hline & & & & & & & & Dorchester \\
\hline & & & & & & & & Frederick \\
\hline & & & & & & & & Garrett \\
\hline & & & & & & & & Garrett \\
\hline & & & & & & & & Garrett \\
\hline & & & & & & & & \begin{tabular}{l}
Garret \\
Caroline
\end{tabular} \\
\hline & & & & & & & & Carroll \\
\hline & & & & & & & & Carroll \\
\hline & & & & & & & & \begin{tabular}{l}
Carroll \\
Cecil
\end{tabular} \\
\hline & & & & & & & & \\
\hline
\end{tabular}

FUNDS AUTHORIZED FOR EXPENDITURE DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline 280-8 & \[
\begin{gathered}
1937 \\
\text { 1ec. } 28
\end{gathered}
\] & A ppropriation to Town & G-94-46-62 & \$300.00 & \\
\hline 281-8 & Dec. 28 & Appropriation to Town of Grantsville, 1938 & G-94-47-62 & \$30.00 & \$300.00 \\
\hline 282-8 & Dec. 28 & Appropriation to Town of Kitzmiller, 1938. & G-94-48-62 & 570.00 & 570.00 \\
\hline 283-8 & Dec. 28 & Appropriation to Town of Loch Lynn Heights, 1938 & G-94-49-62 & 188.00 & 188.00 \\
\hline 284-8 & Dec. 28 & Appropriation to Town of Mountain Lake Park, 1938 & G-94-50-62 & 600.00 & 600.00 \\
\hline 285-8 & Dec. 28 & Appropriation to Town of Oakland, 1938........... & G-94-51-62 & 1,240.00 & 1,240.00 \\
\hline 286-8 & Dec. 28 & Reimburse Commissioners of County for Debt Service & H-158-5-42 & 89,671.56 & 89,671.56 \\
\hline 287-8 & Dec. 28 & Reimburse Commissioners of County for Debt Service & Ho-138-6-32 & 7,560.00 & 7,560.00 \\
\hline 288-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938.. & Ho-138-32 & 32,541.06 & 32,541.06 \\
\hline 289-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938. & K-85-22 & 17,236.58 & 17,236.58 \\
\hline 290-8 & Dec. \({ }^{28} 1938\) & Reimburse Commissioners of County for Debt Service. . & K-85-10-22 & 47,925.02 & 47,925.02 \\
\hline 291-8 & \[
{ }_{1937}{ }^{\text {Jan. }} 26
\] & County Roads Maintenance-Fiscal Year 1938 & M-257-32 & 96,000.00 & 96,000.00 \\
\hline 292-8 & 1 )ec. 28 & Incorporated Towns of County-Fiscal Year 1938 & M-257-15-32 & 10,000.00 & 10,000.00 \\
\hline 293-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938 & P-267-82 & 51,607.92 & 51,607.92 \\
\hline 29.4-8 & Dec. 28 & Reimburse Commissioners of County for Debt Ser & P-267-72-82 & 800.00 & 800.00 \\
\hline 295-8 & 1)ec. 28 & Incorporated Towns of County-Fiscal Year 1938 & P-267-73-82 & 22,000.00 & 22,000.00 \\
\hline 296-8 & 1-c. 28 & Reimb. Co. Comm's for Road Clerk and 3 Co. Comm's & P-267-74-82 & 2,100.00 & 2,100.00 \\
\hline 297-8 & Dec. 28 & Incorporated Towns of County-Fiscal Year 1938 & Q-90-21-22 & 505.71 & 2,505.71 \\
\hline 298-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938. & SM-121-82 & 35,000.00 & 35,000.00 \\
\hline 299-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938 & S-69-12 & 38,777.57 & 38,777.57 \\
\hline \(300-8\)
\(301-8\) & 1 Dec. 28 & Incorporated Towns of County-Fiscal Year 1938 & S-69-7-12 & 400.00 & 400.00 \\
\hline \(301-8\)
\(302-8\) & Dec. 28 & County Roads Maintenance-Fiscal Year 1938 & T-57-22 & 26,390.60 & 26,390.60 \\
\hline 302-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938 & W-132-62 & 26,328.78 & 26,328.78 \\
\hline 304-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938 & Wi-1 13-12 & \(48,741.91\)
\(9,800.00\) & 48,741.91 \\
\hline 305-8 & Dec. 28 & Incorporated Towns of County-Fiscal Year 1938 & Wi-113-25-12 & 6,732.00 & 6,732.00 \\
\hline 306-8 & Dec. 28 & Reimburse Commissioners of County for Debt Service & Wo-142-22-12 & 5,765.50 & 5,765.50 \\
\hline 307-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938 & Wo-142-12 & 68,014.38 & 68,014.38 \\
\hline 308-8 & Dec. 28 & County Roads Maintenance-Fiscal Year 1938 & Q-90-22 & 37,300.00 & 37,300.00 \\
\hline 309-8 & \[
\begin{gathered}
\text { Dec. } 28 \\
1938
\end{gathered}
\] & Reimburse Commissioners of County for Debt Service & Q-90-20-22 & 9,675.00 & 9,675.00 \\
\hline 310-8 & Jan. 4 & Ballenger Creek Rd., 2.46 mi . resurfacing & F-312X511 & 18,154.13 & \\
\hline 311-8 & Jan. 4 & Simpson Mill Rd., 1.04 mi . pateh, dress shoulders & F-313X511 & 1,559.63 & \\
\hline 312-8 & Jan. 4 & Jimtown-Thurmont Rd., 1.2 mi . patch, dress shoulders & \(\mathrm{F}-314 \times 511\) & 1,799.52 & \\
\hline 313-8 & Jan. 4 & Bennetts Creek twd. Thurston, 2.5 mi . patch, dress shoul. & F-315X511 & 503.13 & \\
\hline 314-8 & Jan. 4 & Rocky Ridge-Motters Station Rd., 3.95 mi . patch, dress shoulders & F-316X511 & 6,537.98 & \\
\hline 315-8 & \[
{ }_{1937}^{\text {Jan. }^{4}}
\] & Urbana-Buckeystown Rd., 4.05 mi . patch, dress shoulders & F-317X511 & 5,322.75 & \\
\hline 316-8 & Dec. 28 & Middletown-New Market, Spec. "C" for edging sunken places & F-307X3-511 & 1,840.00 & \\
\hline 3178 & Dec. 28 & Middletown-New Market, overrun in Spee. "C", tonnage for edging sunken places & F-307X2-511 & 1,334.03 & \\
\hline 318-8 & Dec. 28 & Evergreen-Hyattstown, Spec. "C" for edging sunken places & F-311X1-511 & 1,840.00 & \\
\hline 3198 & \[
{\underset{1937}{\text { Jan. }_{1900}^{4}} 4}^{4}
\] & Incorporated Towns of Church Hill and Queenstow & Q-90-22-22 & 432.38 & 432.38 \\
\hline 320-8 & Dec. 28 & Annapolis Rd., Robinson-Jones, 2.19 mi . grading and concrete surface, extra work & AA-212-328 & 1,387.50 & \\
\hline \(321-8\) & Dec. 24 & Phila. Rd., 1.0 mi . east of Golden Ring to Cowenton, 3.31 mi ., extra work & B-317-1-428 & 18.00 & \\
\hline 322-8 & Dec. 21 & Nat'l Pike and Greencastle Pike, adjacent to Ward Property, extra work & W-170-3-636 & 740.00 & \\
\hline 323-8 & Dec. 14 & Phila. Rd., Belcamp-Aberdeen, extra work & H-187-1-428 & 773.52 & \\
\hline 324-8 & July 28 & Kelly Ave., concrete base, asphalt surface, retaining wall and steps., extra work & BC-161-736 & 105.82 & \\
\hline 325-8 & Dec. 31 & Nat'l Pike at Licking Creek, extra work........ & W-184-629 & 1,756.75 & \\
\hline 326-8 & \[
\begin{gathered}
\text { Dec. } 29 \\
1938
\end{gathered}
\] & Mattapax-Romancoke Rd., extra work. & Q-116-1-22 & 12,775.00 & 12,775.00 \\
\hline 327-8 & \[
\text { Jan. } 11
\] & New contracts in Balto. Co., stabilization of shoulders. . & B-389X411 & 6,900.00 & \\
\hline \(328-8\)
\(329-8\) & Jan. 11 & New contracts in Hariord Co., stabilization of shoulders. & H-225X411 & 16,934.10 & \\
\hline \(329-8\)
\(330-8\) & Jan. 11 & Reducing authorization for Co. Roads Maintenance. & Cl-125-52 & 4,100.00 & 4,100.00 \\
\hline 331-8 & Jan. 11 & Reducing authorization for Co. Roads Maintenance
Reducing authorization for Co. Roads Maintenance & F-219-52 & \(6,500.00\)
\(6,000.00\) & \(6,500.00\)
\(6,000.00\) \\
\hline 3328 & Jan. 11 & Reducing authorization for Co. Roads Maintenance & Wo-142-12 & \(4,000.00\) & \(4,000.00\) \\
\hline 333-8 & Jan. 11 & Cancelling Authorization 250-8 for work on Smith's 1sl.. & S-92 X 12 & 1,800.00 & 1,800.00 \\
\hline 334-8 & Jan. 11 & Sandy Point County Rd., grade entrance of Armstead Property. & C-105 N 811 & 10.00 & \\
\hline 335-8 & Jan. 11 & Maple Rd., S. R. C. Contribution in connection with W1'A Project & AA-205X1-311 & 4,238.69 & \\
\hline 336-8 & Jan. 11 & Stoney Creek Rd., S. R. C. Contribution in connection with WPA Project & AA-227X1-311 & 13,452.47 & \\
\hline 337-8 & Mar. 8 & Add'l funds for U. S. Ilighway Planning and Survey & AW-529-032 & 45,381.63 & \\
\hline
\end{tabular}

\section*{THE FISCAL YEAR 19.38}


FUNDS AUTIIORIZED FOR EXPENDITURES DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline & 1938 & & & & \\
\hline \(338-8\)
\(339-8\) & Jan. 11 & Sassafras River Bridge, replace roadway deck & K-103X211 & \$1,552.50 & \\
\hline 339-8 & Jan. 11 & Vance's Corner on Route 40 east of Hancock, improve line and grade & W-250 X 611 & 1,092.50 & \\
\hline 340-8 & Jan. 11 & Vance's Corner on Route 40 east of Hancock, laying \(600^{\prime}\) half section of surfacing & W-250 X1-611 & 1,069.50 & \\
\hline 341-8 & Jan. 11 & Vance's Corner on Route 40 east of Hancock, laying \(600^{\prime}\) half section of surfacing. & W-250 X 1-611 & \(1,069.50\)
\(1,069.50\) & \\
\hline 342-8 & Jan. 6 & Washington Rd. from Fenby and Barrett south twd. Hoods Mill, extra work & Cl-155-1-52 & \(1,069.50\)
\(2,926.23\) & \\
\hline 343-8 & Jan. 13 & Venton-Goose Creek, Farm to Market Rd. (replaced by Authorization No. 417-8) & S-96X12 & \(2,926.23\)
840.00 & 926.23
840.00 \\
\hline 344-8 & Jan. 13 & Sand fence at Ocean City, repair and extend & Wo-171 X3-1019 & 575.00 & 840.00 \\
\hline 345-8 & Jan. 11 & York and Hopkins Roads, Anneslie, extra work & B-380-411 & 179.10 & \\
\hline 346-8 & Jan. 8 & American Corner-Grove Cemetery Rd., extra wor & Co-104-1-22 & 280.80 & 280.80 \\
\hline 347-8 & Jan. 26 & Romancoke Rd., maintain throughout winter months. & Q-116X2-211 & 483.00 & \\
\hline \(348-8\)
\(349-8\) & Jan. 26 & Near Federalsburg, riprap shoulder and gutter, surf. treat. & Co-117X211 & 987.56 & \\
\hline \(349-8\)
\(350-8\) & Jan. 26 & Cordova Rd., riprap shoulder and gutter, surface treat... & T-76X211 & 780.85 & \\
\hline & Jan. & Ocean City-Salisbury Rd. and Willard-Pow aprons on 4 intersections. & Wi-152X111 & 230.00 & \\
\hline 351-8 & Jan. 26 & Debt Service, due from 1937 Funds......... & Q-90-20-22 & 1,225.00 & 1,225.00 \\
\hline -352-8 & Jan. 26 & Powellville, install conc. pipe in front of High S chool...
Nat'l Highway, remove rock ledge and surface, west side & Wi-151 X111 & 386.40 & \\
\hline 354-8 & & Braddock Mountain......... & F-318X511 & 575.92 & \\
\hline 355-8 & Jan. \({ }^{\text {Jan. }} 26\) & Massawango Rd., Farm to Market. . & Wo-187X12 & 785.90 & 785.90 \\
\hline 356-8 & Jan. 26
Jan. 26 & Barstow-Stoakley Rd., grade Weems Entrance at Prince Frederick & C-106 X 811 & 5.52 & \\
\hline 357-8 & Jan. 26 & Mattapax-Romancoke Rd., extra wo
State highways in Somerset Co., clea & \({ }_{\text {Q-116-1-211 }}^{\text {S-97X11 }}\) & \[
5,840.00
\] & \\
\hline 358-8 & Jan. 26 & Wesley-Cedartown Rd., Farm to Market. & Wo-188X12 & 2,740.00 & 2,740.00 \\
\hline 359-8 & Jan. 26 & Railroad Ave. in Sudlersville, improve drainage condition & Q-122X211 & 2,115.00 & 2,140.00 \\
\hline 360-8 & Jan. 26 & Leitersburg Pike, improve approach to Leitersburg Br... & W-270X611 & 1,094.80 & \\
\hline 361-8 & Jan. 26 & Nat'l Pike, improve app. to small bridge at Boonesboro. & W-269X611 & -836.97 & \\
\hline 362-8 & Jan. 26 & Leitersburg Bridge, surface approach & W-270×1-611 & 802.33 & \\
\hline 363-8 & Jan. 26 & Leitersburg Bridge, surface approach & W-270×1-611 & 802.33 & \\
\hline 364-8 & Jan. 26 & Nat'l Pike, widen shoulders near Millstone, Old Episcopal Chapel and Basehoar Property & W271X611 & 1,138.96 & \\
\hline 365-8 & Jan. 26 & St. Peter's Church-Prince George's Co. Line, sponsors contribution. & Ch-179X82 & 2,030.00 & 2,030 \\
\hline 366-8 & Jan. 26 & Holly Springs Rd. Maryland Point Rd., Smith Point Rd., 3.7 mi . each, sponsors contribution & Ch-180X82 & 2,620.00 & 2,620.00 \\
\hline 367.8 & Jan. 26 & Hughesville-Gallant Green, Hayden Bowling Rd., 6.5 mi., sponsors contribution. & Ch-181X82 & 4,975.00 & 4,975.00 \\
\hline 3688 & Jan. 26 & Cooksey Rd., 2.0 mi ., sponsors contribution. & Ch-182X82 & 1,625.00 & 1,625.00 \\
\hline \(369-8\)
\(370-8\) & Jan. 26 & Graham Rd., 1.6 mi ., sponsors contribution & Ch-183X82 & 1,980.00 & 1,980.00 \\
\hline \(370-8\)
\(371-8\) & Feb. \({ }_{\text {Jan. }}{ }^{1}\) & Reducing authorization for Co. Roads Mainten & Wo-142-12 & 3,207.40 & 3,207.40 \\
\hline 3728 & Feb. 1 & Johnny Cake Rd., Cedar Point Rd., spo & Ch-184X82 & 6,431.00 & 6,431.00 \\
\hline 373-8 & Jan. 26 & Breezy Point, shaping streets....... & C-107X811 & \(4,200.00\)
124.88 & 4,200.00 \\
\hline 374-8 & Jan. 26 & Edmondson Ave., Rolling and Old Frederick Roads to Patapsco River, extra work & B-345-426 & 124.88
90.00 & \\
\hline 3758 & Jan. 26 & Philadelphia Rd. Relocation, Little Gunpowder Falls to Winters Run, extra work. & H-184-1-428 & 157.30 & \\
\hline 376-8 & Jan. 26 & Philadelphia Rd. Relocation, Little Gunpowder Falls to Winters Run, extra work. & & & \\
\hline 377-8 & Jan. 26 & Phila. Rd. Reloc., Otter Creek to Belcamp, extra work. . & \[
\begin{aligned}
& \mathrm{H}-184-1-428 \\
& \mathrm{H}-186-1-428
\end{aligned}
\] & 481.74
502.36 & \\
\hline \(378-8\)
\(379-8\) & Jan. 26 & Philadelphia Rd. Relocation, 1.0 mi . east of Golden Ring to Cowenton, extra work. & H-186-1-428
B-31-1-428 & 502.36
945.00 & \\
\hline 379-8 & Jan. 26 & Philadelphia Rd. Relocation, Cowenton to Little Gunpowder Falls, extra work & B-318-1-428 & 862.81 & \\
\hline 380-8 & Jan. 26 & Savage River Bridge on road from Luke to Bloomington, & B-318-1-428 & 862.81 & \\
\hline 381-8 & Jan. 26 & extra work Philadelphia Rd. Relocation, Little Gunpowder Fall . . . \({ }^{\text {e }}\) & G-96-1-627 & 4,614.67 & \\
\hline 381-8 & Jan. 26 & ladelphia Rd. Relocation, Little Gunpowder Falls to Winters Run, extra work & 11-184-1-428 & 5,721.00 & \\
\hline 382-8 & Jan. 26 & Philadelphia Rd. Relocation, Little Gunpowder Falls to & & & \\
\hline 383-8 & Jan. & Winters Run, extra work......... & H-184-1-428 & 5,100.00 & \\
\hline 383-8 & Jan. & Cowenton to Little powder Falls, extra work & B-318-1-428 & 707.18 & \\
\hline 3848 & Jan. 26 & Philadelphia Rd. Relocation, Cowenton to Little Gunpowder Falls, extra work. & B-318-1-428 & 394.00 & \\
\hline 385-8 & Jan. 21 & Philadelphia Rd. Relocation, Cowenton to Little Gunpowder Falls, extra work & & & \\
\hline 386-8 & Jan. 26 & powder Falls, extra work. & B-318-1-428
\(\mathrm{H}-215-1-421\) & \(1,125.00\)
7.39 & \\
\hline 387-8 & Jan. 26 & Oakington Rd. Relocation, extra work. ................ & \(\mathrm{H}-215-1-421\)
\(\mathrm{H}-210-1-421\) & 7.39
105.00 & \\
\hline 388-8 & Jan. 26 & State IIwy. at Edgewood, build bridge over road, ex. work. & H-210-1-421 & 328.55 & \\
\hline 389-8 & Jan. 26 & State Hwy. at Edgewood, build bridge over road, ex. work. & H-210-1-421 & 339.45 & \\
\hline 390-8 & Jan. 26 & State Hwy. at Edgewood, build bridge over road, ex. work. & H-210-1-421 & 54.90 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Reconstruction & \begin{tabular}{l}
1935 \\
Federal \\
Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & Special Construction Funds, 1936 & Flood Relief & Others & County in Which Project is Located \\
\hline & & \$1,552.50 & & & & & & Kınt \\
\hline & & 1,092.50 & & & & & & Washington \\
\hline & & 1,069.50 & & & & & & Washington \\
\hline & & 1,069.50 & & & & & & Washington \\
\hline & & & & & & & & Carroll \\
\hline & & & & & & & \$575.00 & Somerset Worcester \\
\hline & & 179.10 & & & & & & Baltimore \\
\hline & & 483.00 & & & & & & Queen Anne's \\
\hline & & 987.56 & & & & & & Caroline \\
\hline & & 780.85 & & & & & & Talbot \\
\hline . . . . . . . . & & 230.00 & & & & & & Wicomico \\
\hline . . . . . . . . . . . & & 386.40 & & & & & & Wicomico \\
\hline & & 575.92 & & & & & & Frederick Worcester \\
\hline & & 5.52
5.800 & & & & & & Calvert \\
\hline & & 1,035.00 & & & - . . . . . . . & & & Somerset \\
\hline \(\cdots\) & . \(\cdot\). \(\cdot\). & & & & . . . . . & & & Worcester \\
\hline . . . . . . . . & & 1,094.80 & & & & & & Washington \\
\hline . . . . . . . . & & 836.97 & & & & & & Washington \\
\hline . & & 802.33 & & & & & & Washington Washington \\
\hline .......... & & 1,138.96 & & & & & & Washington \\
\hline . & & & & & & & & Charles \\
\hline & & & & & & & & Charles \\
\hline & & & & & & & & Charles \\
\hline & & & & & & & & Charles \\
\hline . & & & & & & & & Worcester \\
\hline . & & & & & & & & Charles \\
\hline & & 124.88 & & & & & & Calvert \\
\hline & & & & & & & 99.00 & Baltimore \\
\hline & & & & & & & 157.30 & Harford \\
\hline & & & & & & & 481.74 & Harford \\
\hline & & & & & & & 502.36 & Harford \\
\hline & & & & & & & 945.00 & Baltimore \\
\hline ......... & & & & & & & 862.81 & Baltimore \\
\hline & & & & & & \$1.61 & & Garrett \\
\hline & & & & & & & 5,721.00 & Harford \\
\hline & & & & & & & 5,100.00 & Harford \\
\hline & & & & & & & 707.18 & Baltimore \\
\hline & & & & & & & 394.00 & Baltimore \\
\hline & & & & & & & 1,125.00 & Baltimore \\
\hline & & & & \$7. & & & & Harford
Harford \\
\hline & & & & 328. & & & & Harford \\
\hline & & & & 339. & & & & Harford \\
\hline & & & & 54. & & & & Harford \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline & 1938 & & & & \\
\hline 391-8 & Jan. 25 & Philadelphia Rd. Relocation, 1.0 mi . east of Golden Ring to Cowenton, extra work. & B-317-1-428 & \$405.26 & \\
\hline 392-8 & Jan. 26 & Edmondson Ave., Rolling and Old Frederick Roads to & В-817-1-4.8 & \$405.26 & \\
\hline 393-8 & Jan. 26 & Patapsco River, extra work...................... & B-345-426 & 81.34 & \\
\hline \(393-8\)
\(391-8\) & Jan. 26 & Annapolis Boulevard, Glenburnie twd. Elvaton and Lipins Corner, extra work & AA-210-336 & 378.81 & \\
\hline 394-8 & Jan. 26 & Wash.-Balto. Blvd., extensions to 2 bridges, Savage to Laurel, extra work. & Ho-168-1-311 & 366.50 & \\
\hline 395-8 & Jan. 26 & Annapolis Blvd., Furnace Branch to Glenburnie, ex. work & AA-199-1-328 & 250.00 & \\
\hline \(396-8\)
\(397-8\) & Jan. 26 & Annapolis Blvd., Furnace Branch to Glenburnie, ex. work & AA-199-1-328 & 287.50 & \\
\hline \(397-8\)
398 & Feb. 1 & Lappan's Rd., 2.8 mi ., bind and surface treat. knapped stone shoulders & W-217X1-611 & 3,238.40 & \\
\hline 398-8 & Feb. 1 & Pbila. Rd., Aberdeen to Havre de Grace, grade, drain and surface, extra work & H-188-48 & 189.55 & \\
\hline 399-8 & Feb. 1 & Phila. Rd., Aberdeen to Havre de Grace, grade, drain and surface, extra work & H-188-48 & 189.55
\(2,688.40\) & \\
\hline 400-8 & Feb. 1 & Blackhorse-Shawsville Rd., S. R. C. Contribution on WPA Project & \[
\mathrm{H}-227 \mathrm{X} 411
\] & \(2,688.40\)
\(16,216.06\) & \\
\hline 401-8 & Feb. 8 & Choptank River Bridge, repair fender system & D-127X127 & 16,216.06 & \\
\hline 402-8 & Feb. 8 & St. Clement's Shores, grade streets & SM-173X811 & 18.40 & \\
\hline 403-8 & Feb. 8 & St. Barnabas Rd., blading road on Miller Proper & \(\mathrm{P}-351 \mathrm{X} 811\) & 11.04 & \\
\hline 404-8 & Feb. 8 & Beachville Rd., sponsors contribution on WPA Project. & SM-174X82 & 1,600.00 & \$1,600.00 \\
\hline 405-8 & Feb. 8 & Old Baptist Church Rd., sponsors contribution on WPA Project & SM-175X82 & 1,625.00 & \(\$ 1,600.00\)
\(1,625.00\) \\
\hline 406-8 & Feb. 8 & Laurel-Camp Meade Rd., relocate drainage ditches. . . . . & AA-244X311 & 1,725.00 & 1,625.00 \\
\hline 407-8 & Feb. 8 & Snow Hill Rd.-Emmitsburg Pike, sponsors contribution on WPA Project & F-322X52 & 4,075.20 & 4,075.20 \\
\hline 408-8 & Feb. 8 & Snow Hill Rd, sponsors contribution on WPA Project & F-321X52 & 4,075.20 & 4,075.20 \\
\hline \(409-8\)
\(410-8\) & Feb. 8
Feb. 8 & Simpson's Mill twd. Johnsville, sponsors contribution on WPA Project & F-319X52 & 4,657.68 & 4,657.68 \\
\hline \(410-8\)
\(411-8\) & Feb.
Feb.
8 & Mt. Airy, sponsors contribution on WPA Proj
Lewistown to Fish Hatchery Rd. (additional) & F-320X52 & \(2,711.54\)
\(1,250.00\) & 2,711.54 \\
\hline 412-8 & Feb. 10 & Westminster-New Windsor Rd., widen curves & C-323X511 & \(1,250.00\)
\(5,671.80\) & \\
\hline 413-8 & Feb. 8 & York and Hopkins Roads in Anneslie, extra work & B-380-411 & -367.24 & \\
\hline 41.1-8 & Feh. 8 & State Hwy. near Pylesville to Emory Church, extra work. & H-209-1-45 & 53.12 & 53.12 \\
\hline 415-8 & Feh. 8 & State Hwy, near Pylesville to Emory Church, extra work. & H-209-1-45 & 27.19 & 27.19 \\
\hline 416-8 & Feb. 8 & Philadelphia Rd. Relocation, Baltimore City Limits to 1.0 mi . east of Golden Ring, extra work & B-316-1-428 & 27.19
392.33 & 27.19 \\
\hline 417-8 & Feb. 10 & Hudson's Store twd. Rehobeth, Farm to Market Rd.... & S-98. 12 & 1,834.00 & 1,834.00 \\
\hline 418-8 & Feb. 23 & Private road of Mr. William Clarke, grading. & SM-176\811 & 24.84 & 1,834.00 \\
\hline 419-8 & Feb. 10 & Balto.-Wash. Blvd., widen 2 bridges north of Laurel, extra work. & Ho-168-1-311 & 27.21 & \\
\hline 420-8 & Feb. 23 & Mountain Lake Park-Deer Park Rd., 2.16 mi. bituminous road material & G-102-1-636 & \(82,252.35\) & \\
\hline 421-8 & Mar. 8 & District No. 1, center line painting & ED-4-111 & \[
\begin{aligned}
& 82,252.35 \\
& 17,550.00
\end{aligned}
\] & \\
\hline 422-8 & Mar. 8 & District No. 2, center line painting & ED-4-211 & 15,512.50 & \\
\hline 423-8 & Mar. 8 & District No. 3, center line painting & ED-4-311 & 19,150.00 & \\
\hline 425-8 & Mar.
Mar.
8 & District No. 4, center line painting
District No. 5, center line painting & ED-4-411 & 21,125.00 & \\
\hline 426-8 & Mar. 8 & District No. 6 , center line painting & ED-4-511 & \[
\begin{aligned}
& 16,675.00 \\
& 18,200.00
\end{aligned}
\] & \\
\hline 427-8 & Mar. 8 & District No. 8, center line painting & ED-4-811 & 16,787.50 & \\
\hline 428-8 & Feb. 23 & Pilot Rd., sponsors contribution on WPA Project & Ce-199X42 & 4,006.60 & 4,006.60 \\
\hline \(429-8\)
\(430-8\) & Feb. 23 & Antietam Furnace-Burnside Bridge Rd. (180 tons of dust), furnish equipment & W-272X62 & 2,076.00 & 2,076.00 \\
\hline \(430-8\)
\(431-8\) & Feb. 23
Feb. 23 & St. Clement's Shores, grading streets & SM-177X811 & - 9.66 & 2,076.00 \\
\hline 432-8 & Feb. 23 & Garage at Easton, rewire. . & C-77×211 & \({ }^{13.80}\) & \\
\hline 433-8 & Feb. 23 & Route 75 -10, widen inside of curve in front of Harry Reese Property & Cl-200X511 & 117.24
230.00 & \\
\hline 434-8 & & This Authorization Number not used & Cl- & 230.00 & \\
\hline 435-8 & Feb. 23 & Route 213, Section 16, riprap shoulder in front of Church Hill School & Q-123X211 & 598.57 & \\
\hline 436-8 & Feb. 23 & Harmons, drainage ditch at grade elimination & AA-245-311 & 237.19 & \\
\hline 437-8 & Feh. 23 & Knoxville, underpin cement rubble mason. retaining wall . & F-326X511 & 771.65 & \\
\hline \(438-8\)
\(439-8\) & Mar. 2 & New Windsor-Uniontown Rd., widen inside of curves.. & Cl-201X511 & 937.45 & \\
\hline 439-8 & Feb. 23 & R W Agreement btw. Walter Hollingsworth and State Roads Commission & Q-124X211 & 2,424.52 & \\
\hline 440-8 & Feb. 23 & Rigby Rd., State Roads Commission Contribution on & Q-124X211 & 2,424.52 & \\
\hline & & WPA Project. . . . . . . . . . . . . . . . . . . . . . . . . . & Ce-198X42 & 3,117.08 & 3,117.08 \\
\hline 441-8 & Feb. 23 & Appleton to Pa. State Line, State Roads Commission Contribution on WPA Project & Ce-197X42 & & 2,685.25 \\
\hline 442-8 & Feb. 23 & Annapolis Blvd., Furnace Branch to Glenburnie, ex. work & A A-199-1-328 & ,858.00 & 2,685.25 \\
\hline 443-8 & Feb. 23 & Phila. Rd. Reloc. near Winters Run, construct multiple culvert and approaches, extra work & H-185- -428 & & \\
\hline 444-8 & Feb. 23 & Balto.-Wash. Blvd., bridge and sub-structure over & H-185-1-428 & 5,600.00 & \\
\hline & & Penna. R. R. at Mt. Winans, extra work & B-323-1-421 & 11,123.50 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Reconstruction & \begin{tabular}{l}
1935 \\
Federal Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & \[
\begin{aligned}
& \text { Special } \\
& \text { Construc- } \\
& \text { tion } \\
& \text { Funds, } \\
& 1936
\end{aligned}
\] & \begin{tabular}{l}
Flood \\
Relief
\end{tabular} & Others & County in Which Project is Located \\
\hline & & & & & & & \$405.26 & Baltimore \\
\hline & & & & & & & 81.34 & Baltimort \\
\hline & & & & & \$378.81 & & & Anne Arundel \\
\hline & & \$366.50 & & & & & 250.00 & \begin{tabular}{l}
Hloward \\
Anne Arundel
\end{tabular} \\
\hline & & & & & & & 287.50 & Anne Arundel \\
\hline & & 3,238.40 & & & & & & Washington \\
\hline & & & & & & & 189.55 & Harford \\
\hline & & & & & & & 2,688.40 & Harford \\
\hline & & 16,216.06 & & & & \$460 & & Harford Dorchester \\
\hline & & \[
\begin{aligned}
& 18.40 \\
& 11.04
\end{aligned}
\] & & & & & & St. Mary's
Prince George's \\
\hline . . . . . & & & & & & & & St. Mary's \\
\hline & & 1725.00 & & & & & & St. Mary's \\
\hline & & & & & & & & Frederick \\
\hline & & & & & & & & Frederick \\
\hline & & & & & & & & Frederick \\
\hline & & 1,250.00 & & & & & & Frederick \\
\hline . . . . . . . & & 5,671.80 & & & . . . \(\cdot\) & & & Carroll \\
\hline & & & & & & & & Harford \\
\hline & & & & & & & & Harford \\
\hline & & & & & & & 392.33 & Baltimore \\
\hline & & 24.84 & & & & & - & St. Mary's \\
\hline . . . . . & & 27.21 & & & & & & Howard \\
\hline & & & & & 82,252.35 & & & Garrett \\
\hline & & \[
\begin{aligned}
& 17,550.00 \\
& 15,512.50
\end{aligned}
\] & & & & & & \\
\hline . . . . . . . & & 19,150.00 & & & & & . & \\
\hline & & 21,125.00 & & & & & - . & \\
\hline & & 18,200.00 & & & & & & \\
\hline & & & & & & & & Washington \\
\hline & & 9.66 & & & & & & St. Mary's \\
\hline & & 13.80
917.24 & & & & & & \begin{tabular}{l}
Calvert \\
Talbot
\end{tabular} \\
\hline & & 230.00 & & & & & & Carroll \\
\hline & & 598.57 & & & & & & Queen Anne's \\
\hline & & 237.19
771.65 & & & & & & Anne Arundel Frederick \\
\hline & & 937.45 & & & & & & Carroll \\
\hline & & 2,424.52 & & & & & & Queen Anne's \\
\hline & & & & & & & & Cecil \\
\hline & & & & & & & & Cecil \\
\hline & & & & & & & 858.00 & Anne Arundel \\
\hline & & & & & & & 5,600.00 & Harford \\
\hline & & & & \$11,123. & & & & Baltimore \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & 1938 & & & & \\
\hline 445-8 & Feb. 23 & Cleaver's Corner twd. Chestertown, relieve bad wash condition & K-105-211 & \$880.82 & \\
\hline 446-8 & Feb. 23 & Suitland Rd., from near the District of Columbia Line to Suitland. & P-349-811 & 9,154.00 & \\
\hline 447-8 & Feb. 23 & Garage in Easton, rewire, construct workshop, concrete floor & T-778211 & 922.76 & \\
\hline 448-8 & Feb. 23 & Blue Ridge Summit, remove dry rubble work and rebuild at the Kurtz Property & F-325-511 & 1,155.75 & \\
\hline 449-8 & Feb. 23 & University Drive, install underdrain and mac. shoulder. - & P-353N811 & 534.75 & \\
\hline 450-8 & Feb. 23 & Central Ave. in Capitol lleights, replace sewer, sidewalk, concrete curb and apron & P-354X811 & 945.01 & \\
\hline 451-8 & Mar. 2 & State Roads in Washingt on Co., improve drainage condition & W-274入611 & 862.50 & \\
\hline 452-8 & Apr. 13 & Episcopal Church at Brownsville, rebuild steps and stone retaining wall for slopes & W-273X611 & 327.75 & \\
\hline 453-8 & Mar. 2 & Contribution to Mayor and Council of Midland, from Reconstruction Fund & A-233X611 & 1,000.00 & \\
\hline 454-8 & Mar. 2 & Route 40 in Upper Ellicott City, raise 200 ' of gran. curbs. & Ho-181 X 311 Cl-201X1-511 & 115.00
937.45 & \\
\hline 455-8 & Mar. 2 & Uniontown Rd. and Linwood, widen inside of curves. ...
Uniontown Rd. and Linwood, widen inside of curves. . & Cl-201×1-511
Cl-201 \(1-511\) & 937.45
937.45 & \\
\hline \(456-8\)
\(457-8\) & Mar. \({ }_{\text {Mar }}\) & Linwood and Harry Reese Prop., widen inside of curves. & Cl-201 X2-511 & 937.45 & \\
\hline 458-8 & Mar. 2 & Union Bridge and Harry Reese Prop., widen inside of curves & Cl-201 \(\mathrm{X} 3-511\) & 937.45 & \\
\hline 459-8 & Mar. 2 & Union Bridge and Harry Reese Prop., widen inside of curves & Cl-201×3-511 & 937.45 & \\
\hline 460-8 & Mar. 2 & Route 354, Section 3, mudjacking 3 locations . . . . . . . & Wo-190X111 & 310.50 & \\
\hline 461-8 & Mar. 2 & Powellville-Willard Rd., mudjacking a portion of roa & Wi-168X111 & 278.30 & \\
\hline 462-8 & Mar. 2 & North approach to Brookview Bridge, Route 14, Section 4-A, mudjacking 3 locations & 1)-130X111 & 253.00 & \\
\hline 463-8 & Mar. 2 & Southern Ave. Building and Paint Shop, general repairs. & BC-162X1-711 & 3,507.50 & \\
\hline 464-8 & Mar. 2 & Princess Anne twd. West over Junction, Route 13, Section 7 , mudjacking 5 locations. & S-102X111 & 540.50 & \\
\hline 465-8 & Mar. 2 & Route 13, Section 8, widen curves 500 north of Penna. R. R. Crossing & S-101 X111 & 977.50 & \\
\hline 466-8 & Mar. 2 & Route 13, Section 8, widen curves at Colored School north of Pocomoke City & S-100X \({ }_{\text {S }} 111\) & 977.50
977.50 & \\
\hline 467-8 & Mar. 2 & Pocomoke River Bridge, raise grade of adjacent road & S-99X111 & 977.50 & \\
\hline 468-8 & Mar. 2 & Wilkens Ave., repair and extend \(8^{\prime}\) stone arch... ... & B-391 X 411 & 1,362.75 & \\
\hline 469-8 & Mar. 8 & Prince Frederick, excavating, graveling and surface treating in front of Court House & C-110X811 & 575.00
1380 & \\
\hline 470-8 & Mar. 8 & Montgomery Prop., grading entrance. . . . . . . . . . . . . & SM-178-811 & 13.80
80.00 & \\
\hline 471-8 & Mar. 2 & Annapolis Blvd., Furnace Branch to Glenburnie, ex. work & AA-199-1-328
A A-212-328 & 80.00
\(13,561.50\) & \\
\hline 472-8 & Mar. 2 & Annapolis Blvd., Robinson Sta. to Jones Sta., extra work. & F-273-525 & \(13,561.50\)
\(39,481.10\) & \\
\hline 473-8 & Mar. 2 & Nat'l Pike, Braddock Mount ain to Frederick, extra work. & F-273-525 & 39,481.10 & \\
\hline 474-8 & Mar. 8 & Sam's Creek Rd., entrance to Liberty Rd. at Winfield, adjust & Cl-202X 511 & 366.10
101.70 & \\
\hline 475-8 & Mar. 8 & Nat'l Pike, correct drainage along front of Sprecker Prop.. & W-276X611 & 101.70
\(14,030.00\) & \\
\hline \(476-8\)
\(477-8\) & Mar. 8
Mar. 8 & Stockton-Little Mills Rd., cement stab. and surf. treat
Kent Narrows Bridge, move safety gates.. . . . . . . & Q-125X211 & \(14,030.00\)
390.34 & \\
\hline \(477-8\)
\(478-8\) & Mar.
Mar. 31 & Kent Narrows Bridge, move safety gates. ..... & Wi-166X1-111 & 230.00 & \\
\hline 479-8 & Mar. 8 & Saratoga Ave., stabilize \(2,200^{\prime}\) shoulders .. & M-322X311 & 805.00 & \\
\hline 480-8 & Mar. 8 & Allen's Corner-Reliance Rd., replace pipe culvert & Co-118-211 & 632.50 & \\
\hline 481-8 & Mar. 8 & Beltsville Grade Elimination, approaches, extra work & P-299-2-821 & 19,800.00 & \\
\hline 482-8 & Mar. 8 & Eckhart Flat in Frostburg, north side, macadam shoulders and gutters. & A-234X611 & 979.80 & \\
\hline 483-8 & Mar. 8 & Eckhart Flat in Frostburg, south side, macadam shoul. . & A-234X 1-611 & 505.43 & \\
\hline 484-8 & Mar. 8 & Downesville Pike, State Route 632, furnish equipment on WPA Project & W-275X611 & 6,601.00 & \\
\hline 485-8 & Mar. 8 & Downesville Pike, State Route 632, furnish equipment and part of material on WPA Project & W-275X1-611 & 11,842.13 & \\
\hline 486-8 & Mar. 8 & U. S. Route 15-11, btw. Buckeystown and Licksville, stabilize earth shoulders & F-327X511 & 1,000.00 & \\
\hline 487-8 & Mar. 8 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize earth shoulders & F-327X1-511 & 1,000.00 & \\
\hline 488-8 & Mar. 8 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize earth shoulders & F-327 2 -511 & 1,000.00 & \\
\hline 489-8 & Mar. 8 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize earth shoulders & F-327X3-511 & 1,000.00 & \\
\hline 490-8 & Mar. 8 & U. S. Route \(15-11\) btw. Buckeystown and Licksville, stabilize earth shoulders & F-327X4-511 & 1,000.00 & \\
\hline 491-8 & Mar. 8 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize earth shoulders & F-327X5-511 & 1,000.00 & \\
\hline \(492-8\) & Mar. 8 & U. S. Route \(15-11\) btw. Buckeystown and Licksville, stabilize earth shoulders & F-327X6-511 & 1,000.00 & \\
\hline 493-8 & Mar. 8 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize earth shoulders. & F-327X 7-511 & 1,000.00 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Recomstruction & \begin{tabular}{l}
1935 \\
Federal Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & \[
\begin{aligned}
& \text { Spccial } \\
& \text { Construc- } \\
& \text { tion } \\
& \text { Funds, } \\
& 1936
\end{aligned}
\] & \begin{tabular}{l}
Flood \\
Relief
\end{tabular} & Others & County in Which Project is Located \\
\hline & & \$880.82 & & & & & & Kent \\
\hline & & 9,154.00 & & & & & & Prince George's \\
\hline & & 922.76 & & & & & & Talhot \\
\hline & & 1,155.75 & & & & & & \begin{tabular}{l}
Frederick \\
Prince George's
\end{tabular} \\
\hline & & 945.01 & & & & & & Prince George's \\
\hline & & 862.50 & & & & & & Washington \\
\hline & & 327.75 & & & & & & Washington \\
\hline & & 1,000.00 & & & & & & Allegany \\
\hline & & 115.09
937.45 & & & & & & Carroll \\
\hline & & 937.45 & & & & & & Carroll \\
\hline & & 937.45 & & & & & & Carroll \\
\hline & & 937.45 & & & & & & Carroll \\
\hline & . . . . . . & 310.50
278.30 & & & & & & Worcester Wicomico \\
\hline . . . . . . . . & & 253.00 & & & & & & Dorchester \\
\hline & & 540.50 & & & & & & Somerset. \\
\hline .......... & & 977.50 & & & & & & Somerset \\
\hline & & 977.50 & & & & & & Somerset \\
\hline & & 1,362.75 & & & & - . \(\cdot\) & & Baltimore \\
\hline & & \[
\begin{array}{r}
575.00 \\
13.80
\end{array}
\] & & & & & & \begin{tabular}{l}
Calvert \\
St. Mary's
\end{tabular} \\
\hline . . . . . . . . & & & & & & & \(\$ 80\) & Anne Arundel \\
\hline \(\cdots\) & & & & & & & 13,561 & Anne Arundel \\
\hline . . . . . . . . & & & & & & & 39,481 & Frederick \\
\hline & & 366.10 & & & & & & Carroll \\
\hline & & 101.70 & & & & & 14,030 & Washington Worcester \\
\hline & & 390.34 & & & & & 14,03 & Queen Anne's \\
\hline & & 230.00 & & & & & & Wicomico \\
\hline & & 805.00 & & & & & & Montgomery \\
\hline & & 632.50 & & & & & & Caroline , \\
\hline & & & & \$19,800. & & & & Prince George's \\
\hline & & 979.80 & & & & & & Allegany \\
\hline & & 505.43 & & & & & & Allegany \\
\hline & & 6,601.00 & & & & & & Washington \\
\hline & & 11,842.13 & & & & & & Washington \\
\hline & & 1,000.00 & & & & & & Frederick \\
\hline & & 1,000.00 & & & & & & Frederick \\
\hline & & 1,000.00 & & & & & & Frederick \\
\hline & & 1,000.00 & & & & & & Frederick \\
\hline & & 1,000.00 & & & & & & Frederick \\
\hline & & 1,000.00 & & & & & & Frederick \\
\hline & & 1,000.00 & & & & & & Frederick \\
\hline & & 1,000.00 & & & & & & Frederick \\
\hline
\end{tabular}

FUNOS AUTIIORIZED FOR EXPENIDTURES DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline 494-8 & \[
\begin{aligned}
& 1938 \\
& \text { Mar. } 8
\end{aligned}
\] & & & & \\
\hline & & stabilize earth shoulders. & F-327X8-511 & \$1,000.00 & \\
\hline 495 & Mar. 8 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize earth shoulders & & 1,000.00 & \\
\hline 496-8 & Mar. 8 & U. S. Route 15-11 htw. Buckeystown and Licksville, & F- & 1,000.00 & \\
\hline 497-8 & Mar. 8 &  & F-327X10-511 & 1,000.00 & \\
\hline & Mar. 8 & stabilize earth shoulders & F-327X11-511 & 1,000.00 & \\
\hline 498-8 & Mar. 8 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize earth shoulders & F-327X12-511 & 1,000.00 & \\
\hline 499-8 & Mar. 8 & U. S. Route \(15-11\) btw. Buckeystown and Licksville, stabilize earth shoulders & F-327X 13-511 & \(1,000.00\)
\(1,000.00\) & \\
\hline 500-8 & Mar. 23 & Harpers Ferry Bridge, \({ }^{1}{ }_{2}\) operating costs, balance to be paid by West Virginia & W-212-3-611 & \(1,000.00\)
\(10,000.00\) & \\
\hline 501-8 & Mar. 23 & River Rd., Tuxedo Rd. twd. District of Columbia Line, lay pipe, underdrain and stabilize & P-355.8811 & \(10,000.00\)
764.75 & \\
\hline 502-8 & Mar. 23 & Viers Mill Rd., 3.0 mi . northwest of Wheaton twd. Rockville, 1.88 mi . concrete & M-286-1-39 & 146,973.25 & \\
\hline 503-8 & May 17 & Harford Rd., City Line to Carney, s. R. C. Contribution to WPA Project & B-331 2 -411 & 6,090.75 & \\
\hline 504-8 & Mar. 23 & Leonardtown, grading private road of Mr. Ralph Abell & SM-179 \({ }^{\text {S }}\) 811 & 6,090.75 4.14 & \\
\hline 505-8
\(506-8\) & Mar. 23 & Leonardtown, grading pri. road of Mr. A. J. Goldsborough & SM-180X811 & 2.76 & \\
\hline & & Grade Elimination, mudjacking. . . . . . . . . . . . . . . & H-228X411 & 1,840.00 & \\
\hline \[
\begin{aligned}
& 507-8 \\
& 508
\end{aligned}
\] & Mar. 23 & Bridge over Marshy Hope Creek (Harrison's Ferry), rep. & D-128×12 & 3,599.50 & \$3,599.50 \\
\hline 509-8 & Mar. 23 & Ericcson Ave. in Betterton, surfacing & K-106X211 & 402.50 & \\
\hline 510-8 & Mar. 23 & Mt. Savage Rd., rebuild strip of macadam at A-198 & A-198×2-627 & 362.25 & \\
\hline 511-8 & Mar. 23 & Ocean City Rd., Route 213, install \(500^{\prime}\) metal pipe as underdrain & Wi-170X111 & 69.00
460.00 & \\
\hline 512-8 & Mar. 23 & underdrain. \({ }_{\text {a }}\) Salisbury-Nanticoke Rd., widen inside of 2 curves . . . . & Wi-170X111 & 460.00
373.75 & \\
\hline 513-8 & Mar. 23 & Town of Sharptown, street repairs.... & Wi-113 X26-12 & 267.00 & 267.00 \\
\hline 514-8 & Mar. 23 & Town of Delmar, street repairs. & Wi-113X27-12 & 600.00 & 600.00 \\
\hline 515-8 & Mar. 23 & Town of Hebron, street repairs & Wi-113 \(\mathrm{X} 28-12\) & 267.00 & 267.00 \\
\hline 516-8 & Mar. 23 & Town of Mardella, street repairs & Wi-113X29-12 & 134.00 & 134.00 \\
\hline 517-8 & Mar. 23 & Town of Willards, street repairs. & Wi-113X30-12 & 134.00 & 134.00 \\
\hline \(518-8\)
\(519-8\) & Mar. 23 & Dublin-Macton Rd., repairs to bridge over Broad Creek. & H-223-427 & 7,214.28 & 13. \\
\hline \(519-8\)
\(520-8\) & Mar. 23 & Route 40 near Vances Curve, widen curves. . . . . . . . . & W-250X2-611 & 919.31 & \\
\hline \(520-8\)
\(521-8\) & Mar. 23 & Aberdeen, complete contract \(\mathrm{H}-188-48\) as per S. R. C. Minutes of 10-7-37 & H-188-12-48 & 5.384 .48 & \\
\hline \(521-8\)
\(522-8\) & Mar. 23 & Vienna Marsh on Route 213, raise grade. & Wi-171X111 & 994.75 & \\
\hline 522-8
\(523-8\) & Mar. 23 & Intersection of Contract H-209 and M. and P. R. R. excavate sight line & H-209 3 -45 & 431.25 & 431.25 \\
\hline 523-8 & Apr. 20
Mar 23 & Creek Rd. near Hancock, furnish equipment for widening. WPA Project & W-278×62 & 4,815.00 & 4,815.00 \\
\hline \[
\begin{aligned}
& 524-8 \\
& 525-8
\end{aligned}
\] & \[
\begin{aligned}
& \text { Mar. } 23 \\
& \text { Mar. } 23
\end{aligned}
\] & Near Port Republic, reshaping ent. to Brosseau Prop.. & C-111X811 & 27.60 & \\
\hline & & drainage and surfacing. & B-108-2-421 & 211,781.63 & \\
\hline 526-8 & Mar. 23 & Mountain Rd., Lipins Corner to Gibson Island, S. R. C. Contribution & AA-248X311 & 10,487.06 & \\
\hline 527-8 & Mar. 23 & Frederick Pike in Upper Ellicott City, sidewalk in front & AA-248 \({ }^{\text {a }} 311\) & 10,487.06 & \\
\hline 528-8 & Mar. 23 & Frederick County Line and Marston Rd, widen & Ho-182 3311 & 312.46 & \\
\hline 528-8 & Mar. 23 & County Line and Marston Rd., widen and stabilize inside of curves. & Cl-206X511 & 890.03 & \\
\hline 529-8 & Mar. 23 & Frederick County Line and Marston Rd., widen and stabilize inside of curves. & Cl-206 K511 & 890.03 & \\
\hline 530-8 & Mar. 23 & Frederick County Line and Marston Rd., widen and stabilize inside of curves. & C!-206X511 & 890.03 & \\
\hline 5318 & Mar. 23 & Frederick County Line and Marston Rd., widen and & C-206 5511 & 890.03 & \\
\hline 532-8 & &  & Cl-206×511 & 890.03 & \\
\hline 532-8 & Mar. 23 & Marston Rd. and 1. O. O. F. Hall, widen and stabilize inside of curves & Cl-206 X 1-511 & 890.03 & \\
\hline 533-8 & Mar. 23 & Marston Rd. and I. O. O. F. Hall, widen and stabilize inside of curves & -206×1-511 & 89.03 & \\
\hline 534-8 & Mar. 23 & \begin{tabular}{l}
inside of curves \\
Libertytown-Edgewood School, widen and stabilize
\end{tabular} & Cl-206 X 1-511 & 890.03 & \\
\hline & & inside of curves. . . . . . . . . . . . . . . . . . . . . . . . . . . & F-329X511 & 977.77 & \\
\hline \(535-8\) & Mar. 23 & Libertytown-Edgewood School, widen and stabilize inside of curves & & & \\
\hline 536-8 & Mar. 23 & Libertytown-Edgewood School, widen and stabilize & F-329X511 & 977.77 & \\
\hline 537-8 & Mar. 23 & inside of curves. . . . . . . . . . . . . . . . . . . . . . . . . . & F-329X511 & 977.77 & \\
\hline 537-8 & Mar. 23 & Libertytown-Edgewood School, widen and stabilize inside of curves & F-329X511 & 977.77 & \\
\hline \(538-8\) & Mar. 23 & Libertytown-Edgewood School, widen and stabilize & F-329.511 & 97.7 & \\
\hline 539-8 & Mar. 23 & Libertytown-Edgewood School, widen and stabilize & F-329X511 & 977.77 & \\
\hline & & inside of curves. & F-329X511 & 977.77 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenanere & Reconstruction & \begin{tabular}{l}
1935 \\
Federal Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & Special Construption Funds, 1936 & Flood Rellief & Others & County in Which Project is Located \\
\hline & & \$1,000.00 & & & & & & Frederick \\
\hline & & 1,000.00 & & & & & & Frederick \\
\hline & & 1,000.00 & & & & & & Frederick \\
\hline & & \(1,000.00\) & & & . . . . & & & Frederick \\
\hline & & 1,000.00 & & & & & & Frederick \\
\hline & & \(1,000.00\) & & & & & & Frederick \\
\hline ......... & & 10.000 .00 & & & & & & Washington \\
\hline & & 764.75 & & & & & & Prince George's \\
\hline & & & 146,973.25 & & & & & Montgomery \\
\hline & & \[
5,090.75
\] & & & & & & \\
\hline & & \[
\begin{aligned}
& 4.14 \\
& 2.76
\end{aligned}
\] & & & & & & \begin{tabular}{l}
St. Mary's \\
St. Mary's
\end{tabular} \\
\hline \(\cdots\) & & 1,840.00 & & . . . . . & . . . . . & & & Harford \\
\hline & & 402.50 & & & & & & Dorchester \\
\hline . . . . . . & & & & . . . . . . & . . . . \({ }^{\text {a }}\) & \$362 & & Allegany \\
\hline & & 69.00 & & & & & & Allegany \\
\hline & & 460.00 & & & & & & Wicomico \\
\hline ......... & & 373.75 & & & & & & Wicomico \\
\hline - . . . . . . . & & ....... & & & & & & Wicomico Wicomico \\
\hline & & & & & & & & Wicomico \\
\hline & & & & & & & & Wicomico \\
\hline & & & & & & & & Wicomico \\
\hline & & & & & . \(\cdot\). & 7,214 & & Harford \\
\hline & & 919.31 & & & & & & Washington \\
\hline & & & & & & & \$5,384.48 & Harford \\
\hline & & 994.75 & & & & & & Wicomico \\
\hline & & & & & & & & Harford \\
\hline & & 27.60 & & & & & & Washington Calvert \\
\hline & & & & \$211,781.63 & & & & Baltimore \\
\hline & & 10,487.06 & & & & & & Anne Arundel \\
\hline & & 312.46 & & & & & & Howard \\
\hline & & 890.03 & & & & & & Carroll \\
\hline & & 890.03 & & & & & & Carroll \\
\hline & & 890.03 & & & & & & Carroll \\
\hline & & 890.03 & & & & & & Carroll \\
\hline . & & 890.03 & & & & & & Carroll \\
\hline & & 890.03 & & & & & & Carroll \\
\hline & & 977.77 & & & & & & Frederick \\
\hline & & 977.77 & & & & & & Frederick \\
\hline & & 977.77 & & & & & & Frederick \\
\hline & & 977.77 & & & & & & Frederick \\
\hline & & 977.77 & & & & & & Frederick \\
\hline & & 977.77 & & & & & & Frederick \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & \[
1938
\] & & & & \\
\hline \(540-8\) & Mar. 23 & Libertytown-Edgewood School, widen and stabilize inside of curves & F-329X511 & \$977.77 & \\
\hline 541-8 & Mar. 23 & Libertytown-Edgewood School, widen and stabilize inside of curves. & F-329X511 & 977.77 & \\
\hline 5-12-8 & Mar. 23 & Libertytown-Edgewood School, widen and stabilize inside of curves & F-329X511 & 977.77 & \\
\hline 543-8 & Mar. 23 & Buffalo Rd.-Carroll Co. Line, widen and stabilize inside of curves. & F-329X1-511 & 850.00 & \\
\hline 544-8 & Mar. 23 & Buffalo Rd.-Carroll Co. Line, widen and stabilize inside of curves & F-329 X \(1-511\) & 850.00 & \\
\hline 545-8 & Mar. 23 & Edgewood School-Buffalo Rd., widen and stabilize inside of curves & F-329X1-511 & 850.00 & \\
\hline 546-8 & Mar. 23 & Edgewood School-Buffalo Rd., widen and stabilize inside of curves & F-329X1-511 & 850.00 & \\
\hline 547-8 & Mar. 23 & Edgewood School-Buffalo Rd., widen and stabilize inside of curves & F-329X1-511 & 850.00 & \\
\hline 548-8 & Mar. 23 & I.O.O.F. Hall-New Windsor (W. Md. R. R.), widen and stabilize inside of curves & Cl-206X2-511 & 890.03 & \\
\hline 549-8 & Mar. 23 & I.O.O.F. Hall-New Windsor (W. Md. R. R.), widen and stabilize inside of curves & Cl-206 X2-511 & 890.03 & \\
\hline 550-8 & Mar. 23 & Tuckahoe Bridge btw. Hillsboro and Queen Anne, rewire and re-erect lighting standards. & Co-119X211 & 97.75 & \\
\hline 551-8 & Mar. 23 & Thru Ridgely, road from Ridgely to Hillsboro, ex. work. . & Co-115-1-211 & 91.30 & \\
\hline 5528 & Mar. 23 & Balto.-Wash. Blvd., bridge over Pa. R. R. at Winans, extra work & B-323-1-421 & 89.13 & \\
\hline 553-8 & Mar. 23 & Balto.-Wash. Blvd., bridge over Pa. R. R. at Winans, extra work. & B-323-1-421 & 750.00 & \\
\hline 554-8 & Mar. 23 & Balto.-Wash. Blvd., bridge over Pa. R. R. at Winans, extra work & B-323-1-421 & 150.00 & \\
\hline 555-8 & Mar. 23 & Annapolis Blvd., Furnace Br.-Glenburnie, extra work & AA-199-1-328 & 300.00 & \\
\hline \(556-8\)
\(557-8\) & Mar. 23
Mar. 23 & Nat'l Pike, Huyetts Cross Rds. twd. Hagerstown, ex. wk. & W-172-1-636 & 7.915 .34 & \\
\hline 557-8 & Mar. 23 & Balto.-Wash. Blvd., bridge over Pa. R. R. at Winans, extra work & B-323-1-421 & 85.00 & \\
\hline 558-8 & Mar. 23 & Nat'l Pike, bridge and approaches over Licking Creek btw. Hagerstown and Hancock. & W-184-629 & 1,136.50 & \\
\hline 559.8 & Mar. 23 & Nat'l Pike, bridge and approaches over Licking Creek btw. Hagerstown and Hancock. & W-184-629 & 1, 21.63 & \\
\hline 560-8 & Mar. 23 & Harford Rd., Balto. City line twd. Joppa Rd., extra work. & B-331-1-411 & 480.00 & \\
\hline \(561-8\)
\(562-8\) & Mar. 23 & Harford Rd., Balto. City line twd. Joppa Rd., extra work. & B-331-1-411 & 862.00 & \\
\hline 563-8 & Mar. 23 & Annapolis Blvd., Jones Station-Severn Ri. Bridge, ex. wk.
Harford Rd., Balto. City line twd. Joppa Rd., extra work. & AA-213-329 & 675.00
, 300.00 & \\
\hline 564-8 & Mar. 31 & Reshaping entrance of Mr. Frank Hill's property. . . . . & P-356X811 & -27.60 & \\
\hline \(565-8\) & Mar. 31 & Leonardtown, grade playground.......... & SM-181X811 & 13.80 & \\
\hline 566-8 & Mar. 31 & U.S. Rt. 40, complete appr. to bridge east of Booneboro & W-269X611 & 402.50 & \\
\hline 567-8 & Mar. 31 & Town of District Heights, shaping streets..... & \(\mathrm{P}-357 \mathrm{X} 811\) & 22.08 & \\
\hline 568-8 & Apr. 20 & Bridge over South Branch of Patapsco River at Sykesville, redeck & Cl-207X511 & 642.65 & \\
\hline 5698
\(570-8\) & Mar. 31
Mar. 31 & L. A. Knott prop. in Urbana, correct drainage condition.. & F-330X511 & 589.25 & \\
\hline \[
\begin{gathered}
570-8 \\
571-8
\end{gathered}
\] & \begin{tabular}{l}
Mar. 31 \\
Mar. 31
\end{tabular} & Town of Huntington, grade baseball field.......... & C-112X811 & 9.66 & \\
\hline & & install 40 ft . pipe. & H-229X411 & 487.78 & \\
\hline 572-8 & Mar. 31 & Defense Highway at Magruder Rd., lay pipe, underdrain and macadam patch. & P-358X811 & 354.20 & \\
\hline 573-8 & Apr. 13 & Town of Bloomington, haul stone and transport workers from Swanton, W.P.A.. & G-141 X 611 & 201.25 & \\
\hline 5.74-8 & Mar. 31 & Bay Ridge Rd. from Annapolis south for 1 mi . S. R. C. Contribution on WPA Project. & AA-251 X311 & 5,665.48 & \\
\hline 575-8 & Apr. 13 & Bridge over Potomac River and Tonolowa Creek btw. Hancock and Morgan Co., W. Va. & W-193-2-627 & 791,557.05 & \\
\hline 576-8 & Mar. 31 & Rt. 12, Sec. 3, stab. with gravel shoulder & Wo-192X111 & -989.00 & \\
\hline \begin{tabular}{l} 
577-8 \\
\(578-8\) \\
\hline
\end{tabular} & Mar. 31 & Snow Hill Rd., Rt. 12, Sec. 11, stab. sho. with & Wi-172X111 & 989.00 & \\
\hline \(578-8\)
\(579-8\) & \begin{tabular}{l}
Mar. 31 \\
Mar. 31
\end{tabular} & Rt. 13, Sec. 3, stab. shoulder with gravel & Wi-173X 111 & 989.00 & \\
\hline 579-8 & Mar. 31 & Rt. 213, Sec. 35 and 36, btw. Mardella and Vienna, stab. shoulder with gravel. & Wi-174X111 & 989.00 & \\
\hline 580-8 & Mar. 31 & Elkton Rd., Rt. 213, Sec. 37, stab. shoulder with premixed material & Wi-174X1-111 & 989.00 & \\
\hline 581-8 & Mar. 31 & Nanticoke Rd., Rt. 349, Sec. 4 and 5, stab. shoulder with gravel & Wi-175X111 & 989.00 & \\
\hline \(582-8\) & Mar. 31 & Route 13, backfill with pre-mixed material south of N . Division St. bridge. & Wi-173X1-111 & 517.50 & \\
\hline 583-8 & Mar. 31 & Rt. 12, Sec. 11, backfill with pre-mixed material & Wi-172X1-111 & 287.50 & \\
\hline \(584-8\)
5858 & Mar. 31
Mar .31 &  & P-299-1-821 & 346.50 & \\
\hline 5858 & Mar. 31 & Thru Town of Ridgely along Ridgely-Hillsboro Rd., extra work. & Co-115-1-211 & 120.00 & \\
\hline 586-8 & Mar. 31 & Thru Town of Ridgely along Ridgely-Hillsboro Rd., extra work. & Co-115-1-211 & 350.00 & \\
\hline
\end{tabular}
THE FISCAI, YEAR \(1938 \quad\) Exhibit;
s.hedule?
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Reconstruction & \begin{tabular}{l}
1935 \\
Federal \\
Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & \[
\begin{gathered}
\text { Special } \\
\text { Construc- } \\
\text { tion } \\
\text { Funds, } \\
1936
\end{gathered}
\] & \begin{tabular}{l}
Flood \\
Relief
\end{tabular} & Others & County in Which Project is Located \\
\hline & & \$977.77 & & & & & & Frederick \\
\hline & & 977.77 & & & & & & Frederick \\
\hline & & 977.77 & & & & & & Frederick \\
\hline & & 850.00 & & & & & & Frederick \\
\hline & & 850.00 & & & & & & Frederick \\
\hline & & 850.00 & & & & & & Frederick \\
\hline & & 850.00 & & & & & & Frederick \\
\hline & & 850.00 & & & & & & Frederick \\
\hline & & 890.03 & & & & & & Carroll \\
\hline & & 890.03 & & & & & & Carroll \\
\hline & & \[
\begin{aligned}
& 97.75 \\
& 91.30
\end{aligned}
\] & & & & & & Caroline Caroline \\
\hline & & & & \$89.13 & & & & Baltimore \\
\hline & & & & 750.00 & & & & Baltimore \\
\hline & & & & 150.00 & & & \$300.00 & \begin{tabular}{l}
Baltimore \\
Anne Arundel
\end{tabular} \\
\hline . . . . . & & & & & \$7,915.34 & & & Washington \\
\hline & & & & 85.00 & & & & Baltimore \\
\hline & & & & & & & 1,136.50 & Washington \\
\hline & & 480.00 & & & & & 21.63 & Washington Baltimore \\
\hline & & 862.00 & & & & & & Baltimore \\
\hline \(\cdots\) & & 9,300.00 & & & & & 675.00 & Anne Arundel \\
\hline - . . . . . . & & 27.60 & & & & & & Prince George's \\
\hline . . . . . . & & 13.80 & & & & & & St. Mary's \\
\hline & & 402.50 & & & & & & Washington \\
\hline & & 22.08 & & & & & & Prince George's \\
\hline & & 642.65 & & & & & , & Carroll \\
\hline & & 589.25
9.66 & & & & & & Frederick Calvert \\
\hline & & 487.78 & & & & & & Harford \\
\hline . . . . . . . . & & 354.20 & & & & & & Prince George's \\
\hline & & 201.25 & & & & & & Garrett \\
\hline & & \(5,665.48\) & & & & & & Anne Arundel \\
\hline & & 989.00 & & & & \$791,55 & & Washington
Worcester \\
\hline & & 989.00 & & & & & & Wicomico \\
\hline & & 989.00 & & & & & & Wicomico \\
\hline & & 989.00 & & & & & & Wicomico \\
\hline & & 989.00 & & & & & & Wicomico \\
\hline & & 989.00 & & & & & & Wicomico \\
\hline & & 517.50 & & & & & & Wicomico \\
\hline & & 287.50 & & 346.50 & & & & \begin{tabular}{l}
Wicomico \\
Prince George's
\end{tabular} \\
\hline & & 120.00 & & & & & & Caroline \\
\hline & & 350.00 & & & & & & Caroline \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & 1938 & & & & \\
\hline 587-8 & Apr. 5 & Reducing authorization 292-8 for Incorporated Towns by \(\$ 1,908.02\) & M-257-15-32 & \$1,908.02 & \$1,908.02 \\
\hline 5888 & Apr. 5 & North End of Church Hill, fill in 3 ft . shoulders for a distance of 400 ft . & Q-126X211 & 460.09 & \\
\hline 589-8 & Apr. 5 & Thru Town of La Plata, stabilize shoulders. . . . . . . . . . & Ch-185X811 & 793.50 & \\
\hline 590-8 & Apr. 5 & Junction of Church Hill and Roberts Rd., macadamize earth shoulders & Q-127X211 & 230.05 & \\
\hline 591-8 & Apr. 5 & Governor Ritchie Hwy., install traffic lights... wi.... & AA-250X311 & 17,825.00 & \\
\hline 5928 & Apr. 5 & Balto.-Wash. Blvd., bridge over Pa. R. R. at Winans, extra work. & B-323-1-421 & 1,323.00 & \\
\hline 593-8 & Apr. 5 & Balto.-Wash. Blvd., bridge over Pa. R. R. at Winans, extra work & B-323-1-421 & 1,073.00 & \\
\hline 594-8 & Apr. 5 & Annapolis Rd. Reloc. Jones Station to Severn River Bridge, extra work & AA-213-329 & 108.00 & \\
\hline 595-8 & Apr. 5 & Owensville-Shadyside Rd. to Deale, 2.69 mi . gravel. . . . & AA-243-1-311 & 21,422.02 & \\
\hline 596-8 & Apr. 5 & Forest Glen Rd., Georgia Ave. to Sligo Pkwy., extra work. & M-308-1-32 & 169.53 & 169.53 \\
\hline 597-8 & Apr. 5 & Defense Hwy. near Bladensburg from Edmondson Rd. to Baltimore-Washington Blvd. & P-320-1-811 & 15,658.69 & \\
\hline 598-8 & & This Authorization Number not used. . . . . . . . . . . . . . . . & & & \\
\hline \(599-8\) & & This Authorization Number not used & & & \\
\hline 600-8 & & This Authorization Number not used & & & \\
\hline 601-8 & Apr. 13 & Rockhill Prop. near St. Leonards, shape entrance & C-115N811 & 27.60 & \\
\hline 602-8 & Apr. 13 & Boy Scout Camp in Calvert County, furnishing pipe and widening road & C-114×811 & 74.18 & \\
\hline 603-8 & Apr. 13 & All Saints Church, Calvert County, grading work. . . . & C-113X811 & 48.88 & \\
\hline 604.8 & Apr. 13 & Route 27-1, Westminster City Limits south, stabilize earth shoulders. & Cl-208X511 & 819.22 & \\
\hline 605-8 & Apr. 13 & Route 27-1, Westminster City Limits south, stabilize earth shoulders & Cl-208X511 & 819.22 & \\
\hline 606-8 & Apr. 13 & Ward Hill Rd. btw. Routes 283 and 399, widen and resurface with gravel & Ce-200. 42 & 2,875.00 & 2,875.00 \\
\hline 607-8 & & This Authorization Number not used. . . . . . . . . . . . . . & & & \\
\hline 608-8 & Apr. 13 & Greensboro-Whitleysburg Rd., lower cast-iron pipe for proper drainage & Co-120X211 & 58.65 & \\
\hline 6098
\(610-8\) & Apr. 13 & \begin{tabular}{l}
Main St. in Roek Hall, surface treat shoulders. \\

\end{tabular} & K-108×211 & 796.03 & \\
\hline \[
610-8
\] & Apr. 13 & Route 344, Section 1, widen curve and install \(40^{\prime}\) of \(18^{\prime \prime}\) conerete pipe & 1)-132X111 & 977.50 & \\
\hline 611-8 & Apr. 13 & Route 343, Sections 4 and 5, stah. shoulders with gravel. & D-133X111 & 948.75 & \\
\hline 612-8 & Apr. 13 & Route 16, Section 11, stabilize shoulders with gravel.... & D-134X111 & 994.75 & \\
\hline 613-8 & Apr. 13 & Route 307, Section 3, stabilize shoulders with pre-mixed bituminous material & 1)-135×111 & 989.00 & \\
\hline 614-8 & Apr. 13 & Town of Millington, cross roads twd. Massey. . . . . . . . . & \[
\mathrm{K}-107 \mathrm{X} 211
\] & 881.12 & \\
\hline \(615-8\)
\(616-8\) & Apr. 13 & Millington Cross Roads twd. Massey, bit. mat., east side This Authorization Number not used. & K-107×1-211 & 462.01 & \\
\hline 617-8 & Арг. 13 & Rohrersville twd. Nat'l Pike, widen and stab. shoulders. & W-115×1-611 & 4,830.00 & \\
\hline 618-8 & Apr. 13 & Sam's Creek near New Windsor and North Branch at Carrollton, repair and alter 2 bridges & Cl-203-52 & 2,769.78 & 2,769.78 \\
\hline \(619-8\) & Apr. 13 & Monocacy River, Four Points, Nailor's Mill, repair and alter 3 bridges & \[
\left\{\begin{array}{cl}
\mathrm{Cl}-204 \\
\mathrm{~F}-328-52
\end{array}\right.
\] & 14,537.15 & 14,537.15 \\
\hline 6208 & Apr. 13 & Jarrettsville-Pylesville Rd., stabilize earth surface from Deer Creek to St. Clair Br. & 11-216-1-45 & 24,477.66 & 24,477.66 \\
\hline 621-8 & Apr. 13 & Route 113, Section 2, Cross Roads Garage, stabilize shoulders with pre-mixed material & Wo-198X111 & 371.74 & \\
\hline 622-8 & Apr. 13 & Route 113, Section 8, stab. sho. on curve near Snow Hill. & Wo-197X111 & 977.50 & \\
\hline 623.8 & Apr. 13 & Route 113, Section 6, stab. shoulders at Bevans Corner.. & Wo-196×111 & 371.74 & \\
\hline 624-8 & Apr. 13 & Route 376, Section 1, stab. sho. with pre-mixed material. & Wo-195X111 & 613.30 & \\
\hline 625-8 & Apr. 13 & Route 213, Sections 45 and 46, stab. shoulders with gravel & Wo-194X111 & 977.50 & \\
\hline 626-8 & Apr. 13 & Route 374, Section 1, stabilize with pre-mixed material. & Wo-193X111 & 977.50 & \\
\hline 627-8 & Apr. 13 & Westminster-Reisterstown Rd., widen and improve intersection of Colonial Ave. and U. S. Route 140-3 & Cl-209X511 & 803.75 & \\
\hline 628-8 & Apr. 13 & Colesville Rd., stabilize earth shoulders on west side.. & M-323X311 & \[
188.15
\] & \\
\hline 629-8 & Apr. 13 & Georgia Ave. and Sligo Parkway, grade revision......... & M-297-1-311 & \[
\begin{aligned}
& 7,602.94
\end{aligned}
\] & \\
\hline 630-8 & Apr. 13 & Phila. Rd. Reloc., mul. cul. near Winters Run, ex. work. & H-185-7-428 & 2,186.84 & \\
\hline 631-8 & Apr. 13 & Phila. Rd. Reloe., surface, Winters Run to Otter Creek, extra work & H-185-1-128 & 264.00 & \\
\hline 632-8 & Apr. 13 & Phila. Rd. Reloc., surface, Winters Run to Otter Creek, extra work & H-185-1-428 & 144.33 & \\
\hline 633-8 & Apr. 13 & Phila. Rd. Reloc., surface, Winters Run to Otter Creek, extra work & H-185-1-428 & 278.07 & \\
\hline 634-8 & Apr. 13 & Phila. Rd. Reloc., surface, Winters IRun to Otter Creek, extra work & 11-185-1-428 & 4,060.00 & \\
\hline 635-8 & Apr. 13 & Phila. Rd. Reloc., surface, Winters Run to Otter Creek, extra work & H-185-1-428 & 630.00 & \\
\hline 636-8 & Apr. 13 & Odenton Grade Elimination, extra work. . . . . . Wip & AA-200-1-321 & 80.00 & \\
\hline \(637-8\)
\(638-8\) & Apr. 13 & Charlton Rd., furnish equipment for rebuilding, WPA. & W-281×62 & \[
\begin{array}{r}
2,880.80 \\
457.70
\end{array}
\] & 2,880.80 \\
\hline 638-8 & Apr. 20 & Rolling Rd. west of Relay, place underdrain. & B-398X411 & \[
457.70
\] & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Reconstruction & \begin{tabular}{l}
1935 \\
Federal Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & Special Construction Funds, 1936 & Floord Relief & Others & County in Which Project is Located \\
\hline & & & & & & & & Montgomery \\
\hline & & \(\$ 460.09\)
793.50 & & & & & & \begin{tabular}{l}
Queen Anne's \\
Charles
\end{tabular} \\
\hline & & \[
\begin{array}{r}
230.05 \\
17,825.00
\end{array}
\] & & & & & & \begin{tabular}{l}
Queen Anne's \\
Anne Arundel
\end{tabular} \\
\hline & & & & \$1,323.00 & & & & Baltimore \\
\hline & & & & 1,073.00 & & & & Baltimore \\
\hline & & 21,422.02 & & & & & \$108.00 & Anne Arundel Anne Arundel Montgomery \\
\hline & & 15,658.69 & & & & & & Prince George's \\
\hline & & 27.60 & & & & & & Calvert \\
\hline & & 74.18
48.88 & & & & & & Calvert Calvert \\
\hline & & 819.22 & & & & & & Carroll \\
\hline & & 819.22 & & & & & & Carroll \\
\hline & & & & & & & & Cecil \\
\hline , & & 58.65
796.03 & & & & & & Caroline Kent \\
\hline & & 977.50 & & & & & & Dorchester \\
\hline & & 948.75
994.75 & & & & & & I orchester \\
\hline . . . . . . . . . . & & 989.00
881.42 & & & & & & Dorchester Kent \\
\hline & & 462.01 & & & & & & Kent \\
\hline & & 4,830.00 & & & & & & Washington \\
\hline & & & & & & & & \begin{tabular}{l}
Carroll \\
Carroll \\
Frederick
\end{tabular} \\
\hline & & & & & & & & Harford \\
\hline & & 371.74
977.50 & & & & & & Worcester Worcester \\
\hline & & 371.74 & & & & & & Worcester \\
\hline & & 613.30
977.50 & & & & & & Worcester Worcester \\
\hline & & 977.50 & & & & & & Worcester \\
\hline & & 803.75 & & & & & & \\
\hline & & 188.15
7.602 .94 & & & & & & Montgomery Montromery \\
\hline & & 7,602.94 & & & & & 2,186.84 & Harford \\
\hline & & & & & & & 264.00 & Harford \\
\hline & & & & & & & 144.33 & Harford \\
\hline & & & & & & & 278.07 & Harford \\
\hline & & & & & & & 4,060.00 & Harford \\
\hline & & & & & & & 630.00 & Harford \\
\hline & & & & 80.00 & & & & Anne Arundel
Washington \\
\hline & & 457.70 & & & & & & Baltimore \\
\hline
\end{tabular}

FUNDS AUTHORIZED FOR EXPENDITURES DURING


\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & 1938 & & & & \\
\hline 693-8 & May 5 & Underdrains, sloping and widening shoulders on Rt. 38. & G-147X611 & \[
\$ 972.90
\] & \\
\hline 694-8 & May 10 & Reducing Auth. No. 618-8 to the extent of \$706.87... & Ce-203-52 & \[
706.87
\] & \$706.87 \\
\hline 6958 & May 5 & Through Plum Point, clearing, draining and surf. road & \[
\mathrm{C}-118 \times 811
\] & \[
500.00
\] & \\
\hline 696. 8 & May 5 & Maryland Park, repair street & \[
\mathrm{P}-364 \times 811
\] & 13.80 & \\
\hline 6978 & May 5 &  & Ce-204-411 & 105.11 & \\
\hline 698-8 & May 5 & Stevens-Deals Island, raise grade adjacent to 3 bridges over Deals Island Rd. & S-103X111 & 989.00 & \\
\hline 6998 & May 5 & Grade Elim. at Winans over P. R. R. (Balto.-Wash. Blvd.), extra work. & B-323-1-421 & 1,562.00 & \\
\hline \(700-8\) & May 5 & Matapeake-Romancoke Rd., existing improvement to Eastern Bay, extra work & Q-116-1-211 & 281.25 & \\
\hline 7018 & May 5 & Annapolis Blvd., Furnace Branch to Glenburnie, ex. work & AA-199-1-328 & 4,879.08 & \\
\hline 7018 & May 5 & Hay's Landing Rd., Berlin-Snow Hill Hwy. to Hay's Landing. & Wo-199 X 12 & 3,197.69 & 3,197.69 \\
\hline 703-8 & May & Accident School Recreational Field, grading and sloping. & G-142 X611 & 35.65 & \\
\hline 704-8 & May 5 & Friendsville, roll knapped stone roads........... & \[
\mathrm{G}-143 \times 611
\] & 80.50 & \\
\hline 705-8 & May 5 & Grade private road for Mr. Earl K. Harvey, 200 rods & \[
\mathrm{G}-144 \times 611
\] & 14.26 & \\
\hline \(706 \cdots\) & May 5 & Mountain Lake Park, grade 8.0 mi . roadway within limits. & \(\mathrm{G}-145 \mathrm{X} 611\) & 142.60 & \\
\hline 707-8 & May 10 & Bridge over Sam's Creek, near New Windsor (Frederick Co. Share), repairs & F-334-52 & 706.87 & 706.87 \\
\hline 7088 & May 10 & Westover to P. R. R., stab. shoulders with grav., Rt. 13. & S-104X111 & 989.00 & \\
\hline 709-8 & May 10 & Maple Ave. in Chestertown, add'l costs for bit. material. & K-102 \({ }^{\text {P }} 211\) & 230.00 & \\
\hline 710-8 & May 10 & Carmody Hills, O. B. Zantzinger Co., grading streets... & P-365X811 & 22.08 & \\
\hline 711-8 & May 10 & Middletown-Jefferson Rd., Frederick-Knoxville Rd..... & F-215-1-550 & 52,958.88 & \\
\hline 712-8 & May 10 & Bridge and approaches over B. \& O. R. R. at Singerly on Elkton-Fair Hill Rd. & Ce-163-1-421 & 158,164.48 & \\
\hline 7138 & May 10 & Grade Elim. at Glenn Morris (approaches), extra work.. & B-108-2-421 & 1,561.56 & \\
\hline 7148 & May 10 & \begin{tabular}{l}
Relocation through Salisbury, Southern town limit to \\
E. Main St., extra work
\end{tabular} & Wi-136-1-19 & 3,000.00 & \\
\hline 715-8 & May 10 & Phila. Rd. Reloc., E. Side Otter Creek, Beleamp, surfacing, extra work & H-186-1-428 & 15.00 & \\
\hline 716-8 & May 10 & Btw. Accident and Keyser's Ridge, underdrain, etc. & \(\mathrm{G}-151 \mathrm{X} 611\) & 756.70 & \\
\hline 717-8 & May 10 & Grade private road, J. A. McConaty, near Blackstone Rd. & SM-183X811 & 18.40 & \\
\hline 718-8 & May 10 & Youghiogheny River Bridge to intersection of Sang Run, Hoyes and McHenry Rds., rebuild and oil & G-146×62 & 4,000.00 & 4,000.00 \\
\hline 719 & May 10 & Bussard County Rd., rebuild and oil. . . . . . . . . . . . . . . & G-149X62 & 2,000.00 & 2,000.00 \\
\hline 720-8 & May 10 & Noah Frazee County Rd., rebuild and oil & G-150X62 & 1,400.00 & 1,400.00 \\
\hline \(721-8\)
\(722-8\) & May 10 & Marlboro Pike, Meadows-Hillside, additional pip & P-361 811 & 137.89 & \\
\hline \(722-8\)
\(723-8\) & & This Authorization Number not used & & & \\
\hline \(723-8\)
\(724-8\) & & This Authorization Number not used & & & \\
\hline \(724-8\)
\(725-8\) & May 17 & Roll baseball diamond at Grantsville & G-148X611 & 10.00 & \\
\hline 725-8 & May 17 & Increasing Auth. No. 675-8, survey in connection with construction of bridges and tunnels & A W-550-01 & 7,500.00 & \\
\hline 726-8 & May 17 & Stoney Creek Rd., drain and stabilize, improved gravel shoulders & AA-227X2-311 & 618.70 & \\
\hline 727-8 & May 17 & Easton, Dover Branch, riprap gutters on shoulders east of Police Sub-station & T-79 X211 & 987.56 & \\
\hline 7288 & & This Authorization Number not used................ & & & \\
\hline \(729-8\)
7208 & May 17 & Mechanicsville-Chaptico Rd., sponsor's contribution, WPA Project & SM-184X82 & & 1,625.80 \\
\hline \[
730-8
\] & May 17 & Rutledge twd. Madonna, auth. for extra wor & H-206-1-45 & 1,530.00 & 1,530.00 \\
\hline \[
\begin{array}{r}
731.8 \\
732-8
\end{array}
\] & May 17 & Grade Elim., P. R. R. at Edgewood, auth. for ex. work & H-210-1-421 & 12,430.00 & \\
\hline 732-8 & May 12 & Grade Elim. at Dorsey, auth. for extra work. & A A-74-1-321 & 2,011.33 & \\
\hline 733-8 & May 11 & Philadelphia Rd. Reloc., City Line to 1.0 mi . east of Golden Ring, extra work & B-316-1-48 & 24.45 & \\
\hline 73.8 & May 13 & Grade Elim. at Glenn Morris, auth. for extra work. . ., . & B-108-2-421 & 125.00 & \\
\hline 7358 & May 17 & Allegany Co. Bridge over Evitts Creek on Smouse's Mill Rd., repairs & A-238 \({ }^{\text {6 } 62}\) & 840.00 & 840.00 \\
\hline 736-8 & May 17 & McMullan Hwy., extend pipes and build 5 grates to box inlets, etc. & A-235X1-611 & 637.10 & \\
\hline 737-8 & May 17 & Montgomery Rd. in front of Hearn Prop., construct fence & M-324X311 & 414.00 & \\
\hline 738-8 & May 20 & Wilkins Lane Rd., improve drainage, etc. & K-114X250 & 2,633.96 & \\
\hline \(739-8\)
\(740-8\) & May 20 & Galena-Sassafrass Rd., improve drainage, etc. & K-113X250 & 8,491.27 & \\
\hline \(740-8\)
\(741-8\) & May 20 & Smithville-Newt on Rd., improve drainage, etc. & K-112 X250 & 6,897.70 & \\
\hline \(741-8\)
7428 & May 20 & Kentmore Park Rd., improve drainage, etc...... ' Mili & K-111X250 & 5,093.58 & \\
\hline \(742-8\) & May 17 & Reisterstown Rd., Bitzer's Lane to Owings Mills, S. R. C. Contribution, WPA Project & B-405X411 & 11,980.36 & \\
\hline 743-8 & May 17 & Mapel Ave. and Camp Meade Rd., Linthicum Heights, sewer & AA-205 2 2-311 & 402.50 & \\
\hline \(744-8\) & May 17 & Bulkhead along Potomac River at St. George's Island . & SM-167-1-827 & 47,559.40 & \\
\hline 745-8 & May 17 & McMullan Hwy., Lowndes twd. McCool, 3.0 mi . of concrete shoulder & A-235-611 & 42,722.50 & \\
\hline 746-8 & May 17 & Huntington-Prince Frederick Rd. at Hunting Creek, gravel surfacing and bituminous construction & C-84-2-827 & 32,634.14 & \\
\hline 747-8 & May 17 & South side of Washington St., Cambridge, Sunburst Ave. to Peach Blossom Ave., sidewalk, etc. & 1)-124-1-111 & 12,793.47 & \\
\hline
\end{tabular}

\section*{Report of the State Roads Commission}

THE FISCAL YEAR 19.38


FUNDS AUTIIORIZED FOR EXPENDITURES DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & 1938 & & & & \\
\hline 748-8 & May 17 & Wichert, cont. bridge over Potomac River and Tonoloway Creek, Hancock and Morgan Counties, W. Va. & W-193-2-627 & \$803,214.70 & \\
\hline \(749-8\) & May 20 & Cancelling Auth. No. 575-8 (replaced by No. \(748-8\) )... & W-193-2-627 & 791,55\%.05 & \\
\hline 750-8 & May 20 & Cancelling Auth. No. 266-8 (replaced by No. 751 and No. 752-8), Towns of Charles County & Co-140-11-82 & 1,23\%.\%0 & \$1,287.70 \\
\hline 7518 & May 20 & Streets in LaPlata, making repairs and/or maintenance. & Ch-140-12X82 & 875.50 & 875.50 \\
\hline 752-8 & May 20 & Streets in Indian Head, making repairs and/or maint. & Ch-140-13-82 & 362.20 & 362.20 \\
\hline 753-8 & May 20 & Eckhardt Prop., adjustments, auth. for extra work. & B-108-2-411 & 300.00 & \\
\hline 754-8 & May 20 & Northeast-Elkneck Roadway, auth. for extra work. & Ce-171-1-42 & 250.00 & 250.00 \\
\hline 755-8 & May 24 & Bradley Bch., west of Wisconsin Ave., storm sewer in bed & M-325X311 & 575.00 & \\
\hline 756-8 & May 24 & Bladensburg, moving gas tanks, pumps and island. & P-320-2-811 & 412.25 & \\
\hline 757-8 & May 24 & North of Easton, road to Wye Mills, place and oil shoulders and gutter & T-80X211 & 584.78 & \\
\hline 758-8 & May 24 & South of Denton, road to Federalsburg, place and oil shoulders and gutter. & Co-123X211 & 962.55 & \\
\hline 759-8 & July 19 & Grade elim. at Odenton, conc. surf. at approaches, 1.38 mi . & AA-200-2-336 & 79,213.26 & \\
\hline 760-8 & May 24 & Road on Forge Bridge Hill, riprap shoulder. & Co-122X211 & 962.55 & \\
\hline 761-8 & May 24 & West of Pocomoke, relocating flashing light signals & S-90-121 & 17,800.00 & \\
\hline 762-8 & May 20 & Vienna-Mt. Holly Rd., installing underdrain. & D-136X111 & 989.00 & \\
\hline 763-8 & May 20 & Allen's Corner-Eldorado Rd., widen curve. & D-137 X111 & 402.50 & \\
\hline 764-8 & May 20 & Federalsburg-Hurlock Rd., construct valley gutter and stabilize shoulders. & D-138×111 & 948.75 & \\
\hline 765-8 & May 20 & Mt. Holly-Jackstown Rd., stabilize shoulder & D-139 X 111 & 989.00 & \\
\hline 766-8 & May 20 & Cambridge, High St., stabilize with pre-mixed material, shoulders. & D-140 \({ }^{\text {1 } 111}\) & 989.00 & \\
\hline 767-8 & May 20 & Vienna Marsh, west of Timber Bridge near Nanticoke River, raise grade & Wi-176X111 & 977.50 & \\
\hline 768-8 & May 20 & Bel-Alton-Newton Rd., applying Raylig & Ch-187X811 & 1,684.75 & \\
\hline 769-8 & May 20 & Mann Rd. and Orleans Rd., north, treating with Raylig. & A-144X16-62 & 2,550.00 & \[
2,550.00
\] \\
\hline 770-8 & May 20 & Timber Ridge Rd., treat with Raylig. ............... & W-132 X12-62 & 2,640.00 & 2,640.00 \\
\hline 771-8 & May 20 & Timber Ridge Rd., treat with Raylig, Resley Rd. and Long Ridge Rd. & W-290X611 & 3,404.00 & \\
\hline 772-8 & May 20 & Old Frederick Rd., Raylig treatment of 3.7 mi . . . . . . . . & F-219X13-52 & 1,276.00 & 1,276.00 \\
\hline 773-8 & May 20 & Piney Creek Rd., Raylig treatment on 1.2 mi . & Ch-125X25-52 & 435.50 & 435.50 \\
\hline 774-8 & May 20 & Complete construction on Four Locks Rd. & W-219X1-62 & 997.73 & 997.73 \\
\hline 775-8 & May 20 & Complete construction on Four Locks Rd..... \(\square_{\text {c }}\) & W-219 \({ }^{\text {1-62 }}\) & 997.73 & 997.73 \\
\hline 776-8 & May 20 & Philadelphia Rd., Cowenton-Hariord Co. Line, S. R. C. Contribution, WPA Project. & B-387X411 & 3,875.50 & \\
\hline 777-8 & May 26 & Bedford Rd., improve drainage & A-241 X611 & 575.00 & \\
\hline 778-8 & May 26 & Nat'l Pike, west of Cumberland, improve drainage & A-242X611 & 805.00 & \\
\hline 779-8 & May 26 & Nat'l Pike, east of Cumberland, improve drainage & A-243X611 & 805.00 & \\
\hline 780-8 & May 26 & Vale Summit Rd., improve drainage. & A-244 X611 & 805.00 & \\
\hline 781-8 & May 26 & St. Rt. 36, George's Creek, improve drainage conditions. & A-245X611 & 805.00 & \\
\hline 782-8 & May 26 & Parkersburg Rd., widening & A-246 611 & 977.50 & \\
\hline 783-8 & May 26 & George's Ck. at Pekin Bridge, channel change and wid'g. & A-247X611 & 632.50 & \\
\hline 784-8 & May 31 & City of Salisbury, contributing \$2,500.00. & Wi-177-111 & 2,500.00 & \\
\hline 785-8 & May 24 & Nat'l Pike-W. o Evitts Ck. to Wolfe Hill, 0.92 mi . surf. and bridge & A-217-636 & 163,295.46 & \\
\hline 786-8 & May 24 & Nat'l Pike-St. Paul's Church and Shady Bower, ex. wk. & W-208-636 & 598.00 & \\
\hline 787-8 & May 24 & Grade Elim. at Winans over P. R. R. (Balto.-Wash. Blvd.), extra work & B-323-1-421 & 3,380.00 & \\
\hline 788-8 & May 20 & Licking Ck. Reloc. on Nat'l Pk., bridge and approaches, extra work. & W-184-629 & 142.88 & \\
\hline 789-8 & May 20 & Phila. Rd. Reloc-Golden Ring-Cowenton, conc. surf., extra work & B-317-1-428 & 198.16 & \\
\hline 790-8 & May 20 & Forest Glen Rd.-Georgia Ave. to Fairway Ave., extra wk. & M-308-1-32 & 412.60 & 412.60 \\
\hline 791-8 & May 20 & Viers Mill Rd.-(Gap btw. Wheaton and Rockville), ex. wk. & M-286-1-32 & 55.00 & 55.00 \\
\hline 792-8 & May 20 & Annapolis Blvd.-Furnace Br.-Mountain Rd. and Spur, extra work & AA-199-1-328 & 5,205.54 & \\
\hline 793-8 & May 23 & Annapolis Blvd.-Marley Station-Robinson, surfacing... & AA-211-1-328 & 74.50 & \\
\hline 79.4-8 & May 23 & Matapeake-Romancoke Rd., from exist. improv. to Eastern Bay, extra work.. & Q-116-1-211 & 4,781.50 & \\
\hline 795-8 & May 24 & St. Paul Church-Shady Bower Projects, additional R/W costs & W-208-6-36 & 1,000.00 & \\
\hline 796-8 & May 24 & Thru Chewsville-Sponsors Contrib., WPA Proje & W-292X611 & 1,959.60 & \\
\hline 797-8 & May 26 & Federalsburg-Preston Rd., place pipe, imp. drainage & \[
\mathrm{Co}-124 \mathrm{X} 211
\] & 187.82 & \\
\hline 798-8 & May 26 & Mt. Savage Rd., improve drainage condition.. & \[
\mathrm{A}-239 \times 611
\] & 805.00 & \\
\hline 799-8 & May 26 & McMullin Hwy., improve drainage condition. . . . . . . & A-240X611 & 805.00 & \\
\hline 800-8 & May 25 & Phila. Rd. Reloc.-Belcamp to Aberdeen, surf., ex. work. & H-187-1-428 & 829.32 & \\
\hline 801-8 & May 25 & Phila. Rd. Reloc., Winter's Run, multiple culvert. . . . . & H-185-7-428 & 1,600.00 & \\
\hline 802-8 & May 25
May 26 & Northeast to Elkneck, extra work. . . . . . . . . . . . . . . & Ce-171-1-42 & . 250.00 & 250.00 \\
\hline 803-8 & May 26
May 26 & Phila. Rd. Reloc.-Belcamp to Aberdeen, surf. ex. work. . & H-187-1-428 & 11,667.00 & \\
\hline 804-8 & May 26 & Phila. Rd. Reloc.-Belcamp to Aberdeen, surf., ex. work. . & H-187-1-428 & 181.00 & \\
\hline \(805-8\)
\(806-8\) & May 26 & Phila. Rd. Reloc.-Belcamp to Aberdeen, surf., ex. work. . & \[
\mathrm{H}-187-1-428
\] & 161.10
37.50 & \\
\hline \(806-8\)
\(807-8\) & May 26
May 26 & Phila. Rd. Reloc.-Belcamp to Aberdeen, surf., ex. work. .
Phila. Rd. Reloc.-Belcamp to Aberdeen, surf., ex. work. & \(\mathrm{H}-187-1-428\)
\(\mathrm{H}-187-1-428\) & 37.50
10.00 & \\
\hline 808-8 & May 26 & Phila. Rd. Reloc.-Belcamp to Aberdeen, surf., ex. work.. & H-187-1-428 & 532.00 & \\
\hline
\end{tabular}

TIIE FISCAL YEAR 1938


FUNDS AUTHORIZED FOR EXPENDITURES DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline & \[
\begin{gathered}
1938 \\
\text { May } 26
\end{gathered}
\] & & & & \\
\hline \(809-8\)
\(810-8\) & May 26 & Phila. Rd. Reloc.-Belcamp to Aberdeen, surf., ex. work.
Phila. Rd. Reloc.-Belcamp to Aberdeen, surf., ex. work & \[
\begin{aligned}
& \mathrm{H}-187-1-428 \\
& \mathrm{H}-187-1-428
\end{aligned}
\] & \(\$ 1,300.00\)
\(1,166.75\) & \\
\hline 811-8 & May 26 & McCool-Westernport Rd., clean and take care of slide. & A-249 X 611 & \(1,166.00\)
699.00 & \\
\hline 812-8 & May 26 & Mather Run Bridge on Vale Summit-Midland Rd., widening and repair. & A-248X611 & 385.25 & \\
\hline 813-8 & May 26 & Brunswick-Point of Rocks Rd., 0.99 mi . of screen surf. course. & F-218-1-529 & 49,467.20 & \\
\hline 814-8 & May 31 & Bridge at Havre de Grace (paying J. E. Griener Co. for survey and plans) & AW-560-01 & \(30,000.00\) & \\
\hline 815-8 & May 31 & Bridge and Tunnels in State (paying J. E. Griener Co. for study and plans & AW-561-01 & 15,000.00 & \\
\hline \(816-8\)
\(817-8\) & May 31 & Brick Bldg.-649-51-53 W. Redwood St., construction... & BC-163-01 & 8,000.00 & \\
\hline & May 31 & Widening and Re-ditching on Rt. 344, Sec. 1, from 30 ft . to 60 ft . R/W & D-141×111 & 994.75 & \\
\hline \(818-8\)
\(819-8\) & May 31 & Malcolm Rd. in Charles Co.- span. contr. on WPA Proj. & Ch-188X811 & 1,050.00 & \\
\hline 819-8 & May 31 & Grading Playground in Leonardtown for Mr. Roland B. Duke. & SM-181X1-811 & 13.80 & \\
\hline 820-8 & May 31 & Modify Junction at Ericsson Ave. \& Main St. in Betterton & K-115 211 & 13.80
935.30 & \\
\hline 821-8 & June 7 & Surface treat roads from Federal Feeder Fund in Garrett County & G-153X62 & 12,380.63 & \$12,380.63 \\
\hline 822-8 & June 7 & Accident-Friendsville Co. Rd., rebuilding and oiling. . & G-152 X62 & 2,012.50 & 2,012.50 \\
\hline \(823-8\)
\(824-8\) & June
June
7 & Improving Broom's Island Road. & C-120-811 & 2,000.00 & \\
\hline 825-8 & June 7 & Central Ave.-Kolbe's Corner to Crain Hwy., 4.16 mi . deliver and lay Spec. & \(\mathrm{G}-154 \mathrm{X} 62\)
\(\mathrm{P}-360-1-811\) & 500.25
\(1,809.63\) & 500.25 \\
\hline 826-8 & June 7 & Central Ave.-Kolbe's Corner to Crain Hwy., 4.18 mi . Spec. & P-360-811 & \(61,809.63\)
\(34,934.70\) & \\
\hline 827-8 & June 7 & Barn on Brandywine Rd.-(moving) Mr. Alan Bowie prop. & P-369 8111 & 287.50 & \\
\hline 828-8 & June 7 & Beltsville Bridge, painting and cleaning, extra work.... & P-299-1-821 & 742.00 & \\
\hline 829-8 & June 6 & Pylesville-Emory Church \& Spur to Highland, trimming side ditches, extra work. & H-209-1-45 & 1,247.50 & 1,247.50 \\
\hline \(830-8\) & June 2 & Multiple culvert near Winter's Run on Phila. Rd. Reloc., extra work & H-185-7-428 & 1,175.00 & 1,247.00 \\
\hline 831-8 & June 1 & Kensington Grade Elim., liquid asphalt, extra work & M-77-5-39 & 1,720.00 & \\
\hline 832-8 & June 7 & Westminster-Garage and Storage Shed, extra work & C1-184-511 & 539.50 & \\
\hline 833-8 & June 7 & Westminster-Garage and Storage Shed, extra work. & C1-184-511 & 234.00 & \\
\hline 834-8 & June 10 & Large and Kolbe's Corner on Central Ave., barbed wire fence & P-372×811 & & \\
\hline 835-8 & June 10 & Central Ave., resetting fences. & P-371X811 & 862.50 & \\
\hline 836-8 & June 10 & Central Ave.-Ritchie Hwy, and Kolbe's Corner, drain structure. & P-370X811 & 722.27 & \\
\hline \(837-8\) & June 10 & Brunswick, remitting \$2,000.00 & F-219-15-52 & 2,000.00 & \(2,000.00\) \\
\hline \(838-8\)
\(839-8\) & June 8
June 8 & Grade Elim. at Glenn Morris-Prel. Engr. Costs, ex. work. & B-108-2-421 & -79.20 & 2,000.00 \\
\hline \(839-8\)
\(840-8\) & June
June 10 & Town of Ridgely-Resurfacing, extra work. & Co-115-1-211 & 385.00 & \\
\hline \(840-8\)
\(841-8\) & June 10 & Grade Elim. at Glenn Morris -Approaches, extra work
Shephardstown Bridge-Potomac River twd. Sharpsburg & B-108-2-421 & 2,460.00 & \\
\hline 842-8 & June 14 & approaches. . . \(\ldots\). . . . . . . . . . . . . . . . . & W-200-2-627 & 63,457.03 & \\
\hline 843-8 & June 14 & Oiling County Rds. in Carroll County, 1938 Program & Cl-125.26-52 & 11,641.82 & 11,641.82 \\
\hline & & concrete surfacing. . . . . . . . . . . . . . . . \(6 . . . . . . .\). & A A-211-2-329 & 214.419.74 & \\
\hline 844-8 & June 14 & Edmondson Ave.-ext. Rogers Ave. twd. Nat'l Pike, 1.46 mi. grading and drainage & Ho-163-326 & 00.00 & \\
\hline 845-8 & June 14 & Oiling County Roads in Frederick County, 1938 Program. & F-219 \({ }^{\text {- }} 14\)-52 & 4,224.00 & 4,224.00 \\
\hline 846-8 & June 14 & North Beach-First St.-btw. Chesapeake Ave. \& Bay Ave., grading, etc. & C-122X811 & 519.05 & 4,22.00 \\
\hline 847-8 & June 14 & Thru Deer Park, south side of road & \(\mathrm{G}_{\mathrm{r}}-156 \mathrm{X} 611\) & 695.75 & \\
\hline 848-8 & June 14 & Oldtown Rd.-City of Cumberland, bit. surf. course, furnishing. & A-237-611 & 8,142.00 & \\
\hline 849-8 & June 14 & Oldtown Rd.-City of Cumberland, bit. surf. course, haul and place. & A-237-1-611 & 2,998.05 & \\
\hline 850-8 & June 10 & Annapolis Blvd.-Glenburnie-Intersection, extra work & AA-199-1-328 & 2,985.00 & \\
\hline 851-8 & June 10 & Annapoiis Blvd.-"Johnson's Lumber Co.," extra work & A A-199-1-328 & 480.00 & \\
\hline 852-8 & June 21 & Cancelling Auth. 295-8, P-267-73-82. . . . . . . . . . . . . & P-267-73-82 & \(22,000.010\) & 22,000.00 \\
\hline \(853-8\)
\(854-8\) & June 21
June 21 & & P-267-76-82 & + 4,947.77 & -4,947.77 \\
\hline \(854-8\)
\(855-8\) & June 21 & Allotment to Mt. Rainer, 1938
Allotment to Riverdale, 1938. & P-267-77-82 & 3,620.77 & 3,620.77 \\
\hline 856-8 & June 21 & Allotment to Laurel, 1938... & P-267-79-82 & 1,971.92 & \(1,971.92\)
\(1,600.44\) \\
\hline 857-8 & June 21 & Allotment to Brentwood, 1938 & P-267-80-82 & 1.463 .16 & 1,463.16 \\
\hline \[
\begin{aligned}
& 858-8 \\
& 859-8
\end{aligned}
\] & June 21 & Allotment to Colmar Manor, 1938. & P-267-81-82 & 1,032.99 & 1,032.99 \\
\hline \(859-8\)
\(860-8\) & June 21 & Allotment to University Park, 1938
Allotment to Capitol Heights, 1938 & P-267-82-82 & 880.93 & 880.93 \\
\hline 861-8 & June 21 & Allotment to Capitol Heights, 1938
Allotment to Cottage City, 1938. . & P-267-83-82 & 860.06 & 860.06 \\
\hline 862-8 & June 21 & Allotment to Takoma Park, 1938 & P-267-85-82 & 801.50
764.32 & 801.50
764.32 \\
\hline \(863-8\)
\(864-8\) & June 21 & Aliotment to Cheverly, 1938. & P-267-86-82 & 690.12 & 690.12 \\
\hline \(864-8\)
\(865-8\) & June 21 & Allotment to Bladensburg, 1938
Allotment to Seat Pleasant, 1938 & P-267-87-82
\(\mathrm{P}-267-88-82\) & 662.15 & 662.15 \\
\hline & & Alfotment (o) Seat Pleasant, 1938 & P-267-88-82 & 573.16 & 573.16 \\
\hline
\end{tabular}


FUNDS AUTHORIZED FOR EXPENDITURES DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & 1938 & & P-267-89-82 & \$510.22 & \$510.22 \\
\hline 866-8 & June 21 & Allotment to Edmonston, & P-267-90-82 & 502.70 & 502.70 \\
\hline \(867-8\)
868 & June 21 & Allotment to Fairmount Heights,
Allotment to Upper Marlboro, 19 & P-267-91-82 & 426.65 & 426.65 \\
\hline 8688
8698 & June 21 & Allotment to Bowie, 1938....... & P-267-92-82 & 278.87 & 278.87 \\
\hline 870-8 & June 21 & Allotment to Berwyn Heights, 1938 & & 276.50
247.05 & 247.05 \\
\hline 871-8 & June 21 & Allotment to North Brentwood, 1938 & P-267-94-85-82 & 246.10 & 246.10 \\
\hline 872-8 & June 21 & Allotment to District Heights, 1938 & P-267-96-82 & 127.87 & 127.87 \\
\hline 8738 & June 21 & Allotment to Eagle Harbor, 1938.1938 & P-267-97-82 & 115.38 & 115.38 \\
\hline 8748
\(875-8\) & June 21 & Allotment to Boulevard Heights, \({ }_{\text {Oiling County }}\) Roads-Worcester County, 1938 Program. & Wo-142X23-12 & 10,653.98 & 10,653.98 \\
\hline \(875-8\)
\(876-8\) & June 21
June 21 & Oiling County Roads-Worcester County, 1938 Program. & S-69 X8-12 & & 1,408.00 \\
\hline \(876-8\)
\(877-8\) & June 21
June 21 & Oiling County Roads-Somerset County, 1938 Program. & Wi-113X31-12 & \(1,438.79\)
\(4,062.79\) & 9,738.79
\(4,062.79\) \\
\hline 878-8 & June 21 & Oiling County Roads-Dorchester County, 1938 Program. & 1)-103X13-12 & \(1,062.79\)
350.00 & 4,062.79 \\
\hline 879-8 & June 14 & Building at Hancock Bridge, extra work. . . . . . . . . . . \({ }^{\text {Bk. }}\) & \[
\begin{aligned}
& \text { W-193-2-527 } \\
& \text { F-275-2-527 }
\end{aligned}
\] & \[
\begin{array}{r}
350.00 \\
1,371.80
\end{array}
\] & \\
\hline 880-8 & June 14 & Bridge over Potomac River at Pt. of Rocks appr., ex. wk. & \({ }_{\mathrm{G}}^{\mathrm{F}-157 \mathrm{C}} \mathbf{}\) & \(\begin{array}{r}1,371.85 \\ \hline 994.75\end{array}\) & 994.75 \\
\hline 881-8 & June 16 & Accident-Bittinger Co. Rd., rebuilding and oiling Deer Park-North Hill Rd., rebuilding and oiling. & G-158X62 & 2,012.50 & 2,012.50 \\
\hline 882-8 & June 16 & \begin{tabular}{l}
Deer Park-North Hill Rd., rebuilding and oiling \\
Increasing amount reserved for AW-550-01 . . . .
\end{tabular} & AW-550-01 & 2,000.00 & \\
\hline 883-8 & June 21 & Increasing amount reserved for AW-550-01 Shaping entrance for Mr. R. W. 1)arby in St. Mary's ('o. & SM-186 X 811 & 13.80 & \\
\hline \(884-8\)
\(885-8\) & June 21
June 21 & Shaping entrance for Mr. R. W. Darby in St. Mary s (io, Gov. Nice Hwy. btw. Balto. Co. line and Aberdeen, furnish and apply Raylig. & H-231X41 & 12,563.75 & \\
\hline 886-8 & June 21 & Gov. Nice Hwy. btw. Harford Co. line and Balto. City limits, furnish and apply Raylig. & B-408X411 & 12,247.50 & \\
\hline 887-8 & June 21 & Rolling Road-Across Patapsco River to Rogers Ave.Edmondson Ave., 3.602 mi . of concrete & B-345-1-429 & 193,884.25 & \\
\hline 888-8 & June 21 & Edmondson Ave.-Ext. Nat'l Pike at Pine Orchard, 1.86 mi . grade and drainage & \(\stackrel{\text { Ho-176-329 }}{\text { W-193-1-627 }}\) & \[
\begin{aligned}
& 122,639.60 \\
& 141,169.47
\end{aligned}
\] & \\
\hline 889-8 & June 21 & Approaches to Bridge over Potomac River at & W-193-1-627 & \[
\begin{aligned}
& 141,109 \cdot 48 \\
& 160,977.38
\end{aligned}
\] & \\
\hline 890 & June 21 & Increase the Legislative Budget Auth. & \({ }_{01}^{01}\) & 183,635.14 & \\
\hline 891-8 & June 21 & \begin{tabular}{l}
Increase the Legislative Budget Auth. \\
Phe Bda Reloc, exira
\end{tabular} & H-187-1-428 & 183,635.14 & \\
\hline 892-8 & June 21 & Belcamp-Aberdeen-Phila. Rd. Reloc., extra w & H-187-1-428 & 308.14 & \\
\hline 893-8 & June 21 & Belcamp-Aherdeen-Phila. Rd. Reloc., extra w & Q-116-1-211 & 50.00 & \\
\hline 894-8 & June 21 & Matapex-Romancoke Rd., extra work Fik Neck Rd_Prel Engr Costs extr & Ce-171-1-436 & 56.00 & \\
\hline 895-8 & June 21 & Elk Neck Rd.-Prel. Engr. Costs, extra work.. Potomac River Bridge, approaches, fills, extra & F-275-1-527 & 600.45 & \\
\hline \(896-8\)
\(897-8\) & June 21 & Potomac River Bridge, approaches, fills, extra work.. Nat'l Pike at St. Paul's Church and Shady Bower, ex. wk. & W-208-636 & 1,650.00 & \\
\hline \(897-8\)
\(898-8\) & \begin{tabular}{l}
June 21 \\
June 21
\end{tabular} & Nat'l Pike at St. Paul's Church and Shady Bower, ex. wk. Nat'l Pike-btw. Clear Spring and Conococheague, resurf. & W-289-611 & 19,354.50 & \\
\hline \(898-8\)
\(899-8\) & June 21
June 30 & & S-69X8-12 & 1,408.00 & 1,408.00 \\
\hline 900-8 & June 30 & Oiling County Roads in Somerset County, 1938 Program. & S-69X8-12 & 1,4\%87.09 & \\
\hline 901-8 & June 30 & Cancelling Authorization Number 511-7 & \(\mathrm{P}-227 \times 811\) & 9,787.18 & \\
\hline 902-8 & June 30 & Rt. 503 to Rouaby, Hall \& Davis Shipyard, clearing, grading, etc. & C-104X1-811 & \(\begin{array}{r}4,996.75 \\ \hline 570.40\end{array}\) & \\
\hline 903-8 & June 30 & Streets of Sudlersville, surface treat., 0.45 & Q-128.211 & & \\
\hline 904-8 & & This Authorization Number not used . . . . . . . . . . . . . & & & \\
\hline 905-8 & June 30 & Ritchie Highway from Glenburnie-Lipins Corner, top soil, seed & AA-210-2-329 & 25,494.70 & \\
\hline 906-8 & June 30 & Entrance Md. Nat'l Guard, near Harford Rd. and Big Gunpowder River (target range) & B-409-411 & \[
\begin{aligned}
& 5,065.75 \\
& 6,066.25
\end{aligned}
\] & \\
\hline 907-8 & June 30 & Gov. Ritchie Highway from City line-Furnace Branch. & AA-225-2-311 & & \\
\hline 908-8 & June 30 & Bridge, South Branch Patapsco River at Sykesville, redeck with timber & \[
\begin{aligned}
& \mathrm{C} 1-207 \mathrm{X} 511 \\
& \mathrm{H}-231 \mathrm{X} 411
\end{aligned}
\] & \[
\begin{array}{r}
310.50 \\
1,518.00
\end{array}
\] & \\
\hline 909-8 & June 30 & Gov. Nice Hwy., Lit tle Gunpowder-Aberdeen, screening. & \[
\begin{aligned}
& \mathrm{H}-231 \mathrm{X} 411 \\
& \mathrm{~B}-408 \mathrm{X} 411
\end{aligned}
\] & \[
\begin{array}{r}
1,518.00 \\
2,277.00
\end{array}
\] & \\
\hline 910-8 & June 30 & Gov. Nice Hwy., City Lim.-Little Gunpowder, screening. & \[
\begin{aligned}
& \text { B-408×411 } \\
& \text { W-200-1-627 }
\end{aligned}
\] & - 546.00 & \\
\hline 911-8 & June 30 & Bridge over Potomac River at Shepardstown, extra work & \[
\mathrm{F}-271-525
\] & 100.00 & \\
\hline 912-8 & June 30 & Reloc. Nat'l Pike (South Mountain-Myersville), ex. work. & F-271-525 & 801.00 & \\
\hline 913-8 & June 30 & Relor. Nat'l Pike (South Mountain-Myersville), ex. work. & G-102-1-636 & 84.00 & \\
\hline 914-8 & June 27 & Deer Park to Mt. Lake Park, extra work............... & \(\mathrm{P}-349-811\) & 26.89 & \\
\hline 915-8 & June 23 & D. C. Line to Suitland, macadam pavement, ex. work. Grade Elimination at Fort Meade Junction, extra work & Ho-167-1-321 & 529.51 & \\
\hline \(916-8\)
\(917-8\) & June 22 & Grade Elimination at Fort Meade Junction, extra work. Jarrettsville-Blackhorse Rd., north from Madonna, & Ho-167-1-321 & & \\
\hline 917-8 & June 30 & Jarrettsville-Blackhorse Rd., north
surface course... & H-211-1-45 & 33,284.94 & \[
33,284,94
\] \\
\hline 918-8 & June 30 & Cove County Rd., rebuild and oil section. & G-159 \({ }^{\text {C }}\) - 6211 & 1,150.90 & \\
\hline 919-8 & June 30 & Camp Mataska at St. Leonards, graderd.leading into camp & C-121×811 & 69.00 & \\
\hline 920-8 & June 30 & Chesapeake Beach, shape designated streets .-.i.. & C-123X811 & 69.00 & \\
\hline 921-8 & July 6 & Temporary bridge on Route 299 opposite bridge No. 2058, which was washed out. & K-116 \({ }_{\text {A }}\) & 920.00
\(13,556.67\) & \\
\hline 922-8 & July 12 & Oiling roads in the county system. & A-144 \({ }_{\text {G-94 }}\) & 13,181.87 & 13,181.87 \\
\hline 923-8 & July 12 & Oiling roads in the county system & W-132 X 11-62 & 15,173.98 & 15,173.98 \\
\hline 924-8 & July 12 & Oiling roads in the county system Northeast-Elkneck, extra work & Ce-171-1-42 & - 78.00 & 78.00 \\
\hline 925-8 & \begin{tabular}{ll} 
July \\
July & 6 \\
\hline
\end{tabular} & \begin{tabular}{l}
Northeast-Elkneck, extra work. \\
New Hampshire Ave., D. C. Line-Sligo Branch, ex. work.
\end{tabular} & P-281-1-89 & 50.00 & \\
\hline 927-8 & July 5 & New Hampshire Ave., D. C. Line-Sligo Branch, ex. work. & P-281-1-89 & 55.50 & \\
\hline 928-8 & July 6 & Bridge over Wicomico River, Main St. in Salisbury, steel floor. & Wi-166-111 & 4,246.95 & \\
\hline 929-8 & July 6 & Nat'l Pike btw. Clear Spring and Conococheague, bit. surf. & W-289-1-611 & 9,258.94 & \\
\hline 930-8 & July 6 & Main St., Frostburg, Water St. to Bowery St., bit. surface course. & A-251-1-611 & 3,668.21 & \\
\hline
\end{tabular}
\begin{tabular}{lr} 
& EHE FISCAL YEAR 19.38
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline & 1938 & & & & \\
\hline 931-8 & July 6 & Main St., Frosthurg, Water St. to Bowery St., hit. surface course & & & \\
\hline 932-8 & July 6 & Greene St., Cumberland, Dingle Circle to Washington St., & A-251-611 & \$6,785.00 & \\
\hline 933-8 & & bituminous surface course..... & A-250-1-611 & 9,237.95 & \\
\hline 931-8 & & bituminous surface course.............. & A-250-611 & 25,783.00 & \\
\hline 93.4-8 & July 6 & Sassafras River Bridge, htw. Cecilton and Galena, recon. electrical equipment & K-103-1-211 & \(25,88.00\)
\(8,409.95\) & \\
\hline 935-8 & July 6 & Nat'l Pike Reloc., Hagerstown and Boonsboro at Death & & 8,409.95 & \\
\hline 936-8 & July 6 & Curve, macadam.................................
Bridge over Morgan Creek, Morgneck Rd., relocation of & W-171-4-611 & 21,010.31 & \\
\hline 937-8 & July 12 &  & K-117-211 & 1,063.75 & \\
\hline 938-8 & & gravel on shoulder ......................................... & H-233X411 & 2,288.50 & \\
\hline 939-8 & July 12 & Bozman-Neavitt Rd, shape, reinf., drain and surf. treat. & T-57X11-22 & 10,753.60 & \$10,753.60 \\
\hline 940-8 & July 12 & \begin{tabular}{l}
Hughes Hill twd. Norrisville, macadam shoulders, \\
S. R. C. Contribution, WPA Projeet
\end{tabular} & H-227X1-411 & \(42,654.71\)
\(11,957.82\) & \\
\hline 941-8 & July 12 & Overhead at Winans, grading and surf. on approaches. . & B-323-3-421 & \[
\begin{array}{r}
11,957.82 \\
164,280.16
\end{array}
\] & \\
\hline \(942-8\)
\(943-8\) & July 12
July 12 & Kelso Gap to Kearny on Loch Lynn-Gorman Rd., crushed stone surface eourse. & G-130-1-650 & \(164,280.16\)
\(39,937.03\) & \\
\hline 943-8 & July 12
July 12 & Crain Hwy., constr. sho. fr. Dobb's Cor. to Priest Bridge & AA-254 X 324 & 6,000.00 & \\
\hline 945-8 & July 12 & Crain Hwy., constr. sho. fr. Dobb's Cor. to Priest Bridge.
Crain Hwy., constr. sho. fr. Priest Bridge-Wells Corner & AA-254X1-324 & 10,000.00 & \\
\hline 946-8 & July 12 & Crain Hwy., constr. sho. fr. Priest Bridge-Wells Corner. & P-373X824 & \(24,000.00\)
40000.00 & \\
\hline 947-8 & July 12 & Oakland-Deer Park Rd., rebuild and oil section. . . . . . . & \[
\begin{aligned}
& \text { P-373X } 1-811 \\
& G-160 \times 62
\end{aligned}
\] & \(40,000.00\)
\(1,150.00\) & \\
\hline 948-8 & July 12 & Harry Cross Rd., grade private road of Col. Simpson & \[
\begin{aligned}
& \text { G-160X62 } \\
& \text { SM-188X811 }
\end{aligned}
\] & \(1,150.00\)
27.02
18.80 & 1,150.00 \\
\hline 949-8 & July 12 & Grade entrance to prop. of Mrs. Helen Belt, Is iand Creek. & \[
\begin{aligned}
& \text { SM-188X811 } \\
& \text { C-124X811 }
\end{aligned}
\] & 27.02
13.80 & \\
\hline 950-8 & July 12 & Reloc. Nat'l Pike, Braddock M t .-Frederick, extra work. & F-273-525 & \[
\begin{array}{r}
13.80 \\
428.96
\end{array}
\] & \\
\hline 951-8 & July 12 & Evitts Creek twd. Flintstone, extra work. . . . . . . . . . . & A-185-636 & \[
\begin{array}{r}
428.96 \\
738.35
\end{array}
\] & \\
\hline 952-8 & July 12 & Evitts Creek twd. Flintstone, extra work. & A-185-636 & \[
\begin{array}{r}
738.35 \\
66.69
\end{array}
\] & \\
\hline 953-8 & July 12 & Nat'l Pike Reloc., South Mt.-Myersville, extra work & F-271-525 & 66.69
379.46 & \\
\hline 954-8 & July 12 & Flood protection along Jennings Run near Barrelville, extra work & A-198-1-627 & 379.46
336.83 & \\
\hline 955-8 & July 12 & Bridge and approaches at Licking Creek on Nat'l Pike, extra work & A-198-1-627
W-184-629 & 336.83
136.50 & \\
\hline 956 & July 19 & Antietam-Burnside Bridge Rd., furn. equip. and st. chips & W-272X62 & 2,378.00 & \\
\hline 957-8 & July 19 & Streets in Oakland, as designated..... . . . . . . . . . . . . & G-161X611 & 2,318.00 & 2,378.00 \\
\hline 958-8 & July 19 & Romancoke Rd., place calcium chloride & Q-116X3-211 & 710.13 & \\
\hline 959-8 & \(\begin{array}{ll}\text { July } 19 \\ & 19\end{array}\) & Susquehanna River Bridge at Havre de Grace, sub. surf., exploration at site & H-232-401 & 6,474.50 & \\
\hline 960-8 & July 19 & Norbeck-Rockville Rd., lay pipe and manholes through Rockville Union Cemetery extension & 1-232-401 & 6,474.50 & \\
\hline 961-8 & July 19 & Bridge and Approaches over Potomac River at Hancock, extra work & \(\mathrm{M}-326 \mathrm{~N} 311\)
\(\mathrm{~W}-193-2-627\) & 747.50
287.54 & \\
\hline 962-8 & July 19 & Deer Park-Mt. Lake Park-Roadway, ext ra work. . . . & \({ }_{\mathrm{G}}^{\mathrm{W}-102-1-62}\) & 287.54
35.00 & \\
\hline 963-8 & July 27 & Parkersburg Rd., complete widening...... & \(\mathrm{r}-192-1-62\)
\(\mathrm{~A}-246 \times 611\) & 36.00
264.50 & 35.00 \\
\hline \(964-8\)
\(965-8\) & July 27 & Reimbursing Mayor and Town of Lonaconing & A-144-17-62 & 1,700.00 & 1,700.00 \\
\hline 966-8 & Juiy 27 &  & A \(144 \mathrm{X} 15-62\)
\(\mathrm{G}-162 \times 650\) & 13,556.67 & 13,556.67 \\
\hline 967-8 & July 27 & Ovilton-Lonaconing Co. Rd., surf. treat. approx. 1 mi . & \(\mathrm{G}-162 \mathrm{X} 650\)
\(\mathrm{G}-163 \mathrm{X} 650\) & 1,840.00 & \\
\hline 968-8 & July 27 & Bert Smouse Co. Rd., rebuild and oil............... & \[
\begin{aligned}
& \mathrm{G}-163 \times 650 \\
& \mathrm{G}-164 \times 62
\end{aligned}
\] & \(1,150.00\)
1,15000 & \\
\hline 969-8 & July 27 & North Glade Co. Rd., rebuild and oil section & \[
\begin{aligned}
& \mathrm{G}-164 \times 62 \\
& \mathrm{G}-165 \times 62
\end{aligned}
\] & \(1,150.00\)
\(1,150.00\) & \(1,150.00\)
\(1,150.00\) \\
\hline 970-8 & July 27 & & \[
\begin{aligned}
& \mathrm{G}-165 \mathrm{X} 62 \\
& \text { AA- } 255-301
\end{aligned}
\] & \[
\begin{array}{r}
1,150.00 \\
12,960.50
\end{array}
\] & 1,150.00 \\
\hline 971-8 & July 27 & Telegraph Rd.-Mayfield-Odenton, conc. and gravel surf. . & \[
\begin{aligned}
& \text { AA-255-301 } \\
& \text { AA-208-1-32 }
\end{aligned}
\] & \[
\begin{aligned}
& 12,960.50 \\
& 51,739.90
\end{aligned}
\] & \\
\hline 972-8 & July 27 & Grading private road for Jas. G. Thompson.... . . . . . . . & \[
\begin{aligned}
& \text { AA-208-1-32 } \\
& \text { SM-189X811 }
\end{aligned}
\] & \(51,739.90\)
1.90 & 51,739.90 \\
\hline 973-8 & July 27 & Grading private road for W. H. Mattingly & \[
\begin{aligned}
& \text { SM-189X811 } \\
& \text { SM-190X811 }
\end{aligned}
\] & 1.90
3.80 & \\
\hline 974-8 & July 27 & Grading private road for Mary E. Palmers & SM-191X811 & 3.80
9.49 & \\
\hline \(975-8\)
\(976-8\) & July 27 & Phila. Rd. Reloc.-Belcamp-Aberdeen, extra work & H-187-1-428 & 200.64 & \\
\hline 976 & July 27 & Phila. Rd. Reloc.-City limits to 1 mi. east of Golden Ring, extra work. & B-316-1-428 & 1,290.00 & \\
\hline 977-8 & July 27 & Phila. Rd. Reloc.-City limits to 1 mi . past & B-316-1-428 & 1,290.00 & \\
\hline 978-8 & July 27 & Ring, extra wor & B-316-1-428 & 20.00 & \\
\hline -78-8 & July 27 & Phila. Rd. Reloc.-City limits to 1 mi. east & B-316-1-428 & 248.20 & \\
\hline 979-8 & July 27 & Phila. Rd. Reloc.-City limits to 1 mi. east of Golden & & 248.20 & \\
\hline 980-8 & July 27 & Ring, extra work.
Phila. Rd. Reloc.-City limits to \({ }^{\text {a }}\). mi . . . . & B-316-1-428 & 11.12 & \\
\hline & & Ring, extra work & B-316-1-428 & 195.00 & \\
\hline 981-8 & July 27 & Phila. Rd. Reloc.-City limits to 1 mi . east of Golden Ring, extra work. & & 2,75400 & \\
\hline 982-8 & July 27 & Annapolis Blvd.-Furnace Br.-Glenburnie, ext & B-316-1-428
A
199-1-32 & \(2,754.00\)
100.00 & \\
\hline 983-8 & July 27 & Annapolis Blvd.-Glenburnie twd. Elvaton and Lipins Corner, extra work & AA-199-1-32 & 100.00 & 100.0 \\
\hline 98.4-8 & Aug. 2 & \begin{tabular}{l}
Corner, extra work \\
Reduce Auth. No. 923-8 for oiling roads in Garrett Cu.
\end{tabular} & AA-210-1-328 & 46.82 & \\
\hline \(985-8\)
\(986-8\) & Aug. \({ }^{2}\) & Streets in Denton, town to reim. State Roads Comm. & \[
\begin{aligned}
& \text { G-94X52-62 } \\
& \text { Co-116-211 }
\end{aligned}
\] & \[
\begin{aligned}
& 10,765.67 \\
& 600.00
\end{aligned}
\] & 10,765.6\% \\
\hline \(986-8\) & July 28 & Gwynn Gak Ave.-City line to Gwynn Falls ....... & \[
\begin{aligned}
& \mathrm{Co}-116-211 \\
& 13-354-1-411
\end{aligned}
\] & \[
\begin{array}{r}
600.00 \\
46,198.89
\end{array}
\] & \\
\hline
\end{tabular}

\section*{Report of the State Roads Commission}
TIIE FISCAL YEAR \(19.38 \quad\) Exhibit t

\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & County Funds \\
\hline & 1938 & & & & \\
\hline 987-8 & July 28 & Repairs to storm damage on shoulders, etc., Dist. No. 1. & EI)-5-111 & \$5,000.00 & \\
\hline 988-8 & July 28 & Crossing at Mason Springs-Rt. 225, reloc. curve and raise grade & Ch-189×811 & & \\
\hline 989-8 & July 28 & Reducing County Road Maintenance. & Wo-142-12 & 8,197.69 & \\
\hline 990-8 & Aug. 2 & Salisbury-By-Pass, 3.376 mi . concrete \(\ldots \ldots\). & Wi-99-1-18 & 192,935.87 & 83,197.69 \\
\hline 991-8 & Aug. 2 & Repair washouts and storm damage, Harford and Cecil Counties & ED-5-411 & \[
12,650.00
\] & \\
\hline 9928 & Aug. 2 & Construct fence, Churchville Garage (around lot) & H-234X411 & 12,650.00 & \\
\hline 993-8 & Aug. 2 & Phila. Rd.-City line to Golden Ring, stab. of shoulders & B-386X411 & 6,673.48 & \\
\hline 9948 & Aug. 2 & Federalsburg, improve drainage in front of school. & Co-125X211 & 713.35 & \\
\hline 995-8 & Aug. 23 & Parkersburg Rd., improve drainage condition & A-252 X611 & 676.20 & \\
\hline \(996-8\)
\(997-8\) & Aug. \({ }_{2}^{2}\) & 1 Drill 2 wells on property of John Stevenson, H-184-48. & H-184X 11-48 & 718.75 & \\
\hline 997-8 & & \begin{tabular}{l}
Bridge over St. Clements Ck. on Clements-Morganza Rd., extra work \\
North East-Elk Neck extra work
\end{tabular} & SM-164-1-827 & 679.23 & \\
\hline 998-8 & Aug. 21
Aug. 10 & North East-Elk Neck, extra work
Reducing Auth. No. \(742-8, \mathrm{~B}-405 \mathrm{X} 411\) & Ce-171-1-42 & 269.75 & 269.75 \\
\hline 1000-8 & Aug. 10 & Reducing Auth. No. \({ }^{\text {R }}\) (42-8, B-405 X 411 , & B-405X411 & \(6,000.00\)
\(8,000.00\) & \\
\hline 1001-8 & Aug. 10 & Cancelling Auth. No. 574-8, AA-251 X311 & AA-251 X 311 & \[
\begin{aligned}
& 8,000.00 \\
& 5,665.48
\end{aligned}
\] & \\
\hline 1002-8 & Aug. 10 & Increasing a mount reserved for B-364X411 & B-364 X 411 & \[
19,665.48
\] & \\
\hline 1003-8 & Aug. 10 & Stevensville to Queenstown Rd., construct shoulders & Q-130×224 & 24,000.00 & \\
\hline 10048 & Aug. 10 & Stevensville to Queenstown Rd., construct shoulders & Q-130X1-211 & 17,000.00 & \\
\hline 1005-8 & Aug. 10 & Grading Private Entrance, Mr. Elmer Bowen, Huntington, Md. & C-125X811 & \(17,000.00\)
6.90 & \\
\hline \[
1006-8
\] & Aug. 10 & Allotment to Incorporated Town of Queenstown & Q-90-23-22 & 245.13 & 245.13 \\
\hline 10088 & Aug. 10
Aug. 10 & Friendsville, streets Harford Rd.-Walls- & G-166X611 & 1,035.00 & \\
\hline & & J. Dunn properties . . . . . . . . . . . . . . . . . . . . . . . . . & B-331 X3-411 & 1,711.20 & \\
\hline \(1009-8\) & Aug. 10 & Coastal Hwy.-Ocean City to Delaware line, construct 7.869 mi . of grading & Wo-171-1-1019 & 66,528.89 & \\
\hline 1010-8 & Aug. 10 & Superstructure over Catoctin Ck. on County Road-Middletown to Mt. Hope Church & F-337-1-52 & \(66,528.89\)
\(5,418.80\) & \\
\hline 1011-8 & Aug. 10 & Grade Private Entrance for Mrs. Estelle Oliver, Leonard, Md. & F-337-1-52
SM-195 8111 & \(5,418.80\)
3.80 & 5,418.80 \\
\hline 1012-8 & Aug. 10 & Frostburg-Street, Base and filling up boles & A-251 \(\times 2-611\) & 995.33 & \\
\hline 1013-8 & Aug. 10 & Grade Private Entr., Mr. W. H. Mattingly, Abell, M & SM-194X811 & 9.80 & \\
\hline 1014-8 & Aug. 10 & Grade Private Rd., Mrs. Leona R. Hays, Ridge, Md. & SM-193X8II & 34.50 & \\
\hline 1015-8 & Aug. 10 & Bridge over Potomac River at Point of Rocks-Appr., extra work & F-275-2-527 & 94.50
90.00 & \\
\hline 1016-8 & Aug. 10 & Bridge over Potomac River at Point of Rocks-Appr., extra work & F-275-2-527 & 63.61 & \\
\hline 1017-8 & Aug. 10 & North East to Elkneck-Roadway, extra work & Ce-171-1-42 & 229.90 & 229.90 \\
\hline 1018-8 & Aug. 10 & North East to Elkneck-Roadway, extra work & Ce-171-1-42 & 369.00 & 369.00 \\
\hline 1019-8 & Aug. 10 & North East to Elkneck-Roadway, extra work & Ce-171-1-42 & 365.00 & 365.00 \\
\hline 1020-8 & Aug. 10
Aug. 10 & North East to Elkneck-Roadway, extra work
North East to Elkneck, roadway, extra work & Ce-171-1-42 & 179.25 & 179.25 \\
\hline 1022-8 & Aug. 10 & Edmondson Ave., extended, Jonestown-Ellicott City Rd. 1wd. Nat'l Pike, extra work & \(\mathrm{Ce}-171-1-42\)
Ho -163-326 & \(1,620.00\)
675.00 & 1,620.00 \\
\hline 1023-8 & Aug. 10 & Rd. \({ }^{\text {Rorth East to Elkneck, }}\), roadway, extra work. . . . . . . . . . . . & \[
\begin{aligned}
& \mathrm{Ho} \mathrm{-163-326} \\
& \mathrm{Ce}-171-\mathrm{I}-42
\end{aligned}
\] & \[
\begin{array}{r}
675.00 \\
4,678.00
\end{array}
\] & \\
\hline 1024-8 & Aug. 10 & Rutledge twd. Madonna, extra work....... & \[
\begin{aligned}
& \text { Ce-171-1-42 } \\
& \text { H-206-1-45 }
\end{aligned}
\] & \[
\begin{aligned}
& 4,678.00 \\
& 1,687.50
\end{aligned}
\] & \[
\begin{aligned}
& 4,678.00 \\
& 1,687.50
\end{aligned}
\] \\
\hline 1025-8 & Aug. 16 & Kentmore Park Rd., 24' roadway, \(16^{\prime}\) surf. dr. and stab. & H-111 X250 & \[
\begin{array}{r}
1,687.50 \\
15,451.40
\end{array}
\] & \\
\hline 1026-8 & Aug. 16 & & K-119 X250 & \[
\begin{array}{r}
15,451.40 \\
2,328.75
\end{array}
\] & \\
\hline \(1027-8\)
\(1028-8\) & Aug. 16 & Turner's Creek Rd., surf. treat., 1.15 mi . long, \(15^{\prime}\) wide \({ }^{\text {c }}\) & K-118X250 & \[
\begin{aligned}
& 2,328.75 \\
& 1,564.00
\end{aligned}
\] & \\
\hline \(1028-8\)
\(1029-8\) & Aug. 16 & Smithville-Newtown Rd., 24' roadway, \(16^{\prime}\) surf., etc. . . & \(\mathrm{K}-112 \mathrm{X} 250\) & \[
\begin{array}{r}
1,564.00 \\
18,045.80
\end{array}
\] & \\
\hline \(1029-8\)
\(1030-8\) & Aug. 16 & Wilkens lane Rd., 24' roadway, 16' surfacing, etc. . & \(\mathrm{K}-114 \mathrm{X} 250\) & & \\
\hline 1030-8 & Aug. 16 & Vindex County Rd., Garrett County, rebuilding by scarifying, etc. & G-154X 1-650 & \(7,228.90\)
805.00 & \\
\hline 1031-8 & Aug. 16 & Repair shoulders and structures as a result of heavy rains in July & & 805.00 & \\
\hline 1032-8 & Aug. 16 & Repair shoulders and structures as a result of heavy & ED-5-211 & 4,542.50 & \\
\hline 1033-8 & Aug. 16 & \begin{tabular}{l}
rains in July in western counties \\
Calvert, Charles, Prince George's and St. Mary's Counties, repair storm damage (State Roads)
\end{tabular} & ED-5-611
E1)-5-811 & 4,370.00 & \\
\hline \(1034-8\) & Aug. 16 & ties, repair storm damage (State Roads) .,.......... & E1)-5-811 & 7,446.25 & \\
\hline \(1035-8\) & Aug. 16 & Cancelling Authorization No. 740-8. . & \(\mathrm{A}-203 \times 611\) & 6,897.25 & \\
\hline 1036-8 & Aug. 16 & (ancelling Authorizations Nos. \(547-8,546-8,5458,544-8\) and 5438 & K-112X250 & \(6,897.70\)
\(4,350.00\) & \\
\hline 1037-8 & Aug. 16 & ('ancelling Authorizations Nos. \(542-8,541-8,540-8\), \(539-8,538-8,537-8,536-8,535-8\) and 531-8 & F-329 \(1-511\)
F-329 511 & \(4,250.00\) & \\
\hline 1038-8 & Aug. 16 & Cancelling Authorization No. 310-8 . . . . . . . . . . & \[
\begin{aligned}
& \mathrm{F}-329 \mathrm{~K} 511 \\
& \mathrm{~F}-312 \times 51
\end{aligned}
\] & & \\
\hline 1039-8 & Aug. 16 & Cancelling Authorization No. 739-8 & \(\mathrm{K}-113 \times 250\) & \[
18,154.13
\] & \\
\hline 1040-8 & Aug. 16 & Cancelling Authorization No. \(738-8\) & \(\mathrm{K}-114 \mathrm{X} 250\) & \[
\begin{array}{r}
8,491.27 \\
\sim, 639.96
\end{array}
\] & \\
\hline \(1041-8\)
\(1042-8\) & Aug. 16 & Cancelling Authorization No. 741-8 & K-111 X250 & 5,633.96 & \\
\hline 1042-8 & Aug. 16 & Bridge and approaches over Potomac River at Hancock, extra work & W-193-2-627 & 5,093.58
018.32 & \\
\hline 1043-8 & Aug. 16 & Bridge and approaches over Potomac River at Hancock, & & 218.32 & \\
\hline 1044-8 & Aug. 16 & extra work
Reloc. Nat'l Pike, Braddock Mi.-Frederick, extra work. & \[
\begin{aligned}
& \text { W-193-2-627 } \\
& \text { F-273-525 }
\end{aligned}
\] & \[
\begin{aligned}
& 7,301.00 \\
& 2,930.65
\end{aligned}
\] & \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & 1)ate of Minutes & Inseription & \begin{tabular}{l}
1'rojeet \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & \({ }_{\text {cher }} 1938\) & & & & \\
\hline \(1045-8\)
10468 & Aug. 16 & Reloc. Nat'l l'ike at St. Paul's Church and Shady Bower, extra work. & W-208-636 & \$274.84 & \\
\hline \[
10468
\] & Aug. 16 & Nat'l Pike, west approach to Evitts Creek, extra work. & \[
\mathrm{A}-217-636
\] & \[
679.27
\] & \\
\hline \[
\begin{aligned}
& 10478 \\
& 1048
\end{aligned}
\] & Aug. 16
Aug. 16 & Annapolis Blvd., Furnace Branch-Glenburnie. ex. work.
Bridge and approaches over Potomac River at Hancock, & A A-199-1-328 & 658.00 & \\
\hline & & extra work. . . . . . . . . . . . . . . . . . . . . . . & W-193-2-627 & 101.54 & \\
\hline \(1049-8\)
\(1050-8\)
\(1000-8\) & Aug. 16 & Approaches to Shephardstown Bridge, extra work...... & W-200-2-636 & 173.80 & \\
\hline 1051-8 & Aug. 16
Aug. 16 & Bridge over Potomac River at Shephardstown, ex. work.
Nat'l Pike, Huyetts twd. Hagerstown, extra work. .... & W-200-1-636 & 500.00 & \\
\hline 1052-8 & Aug. 16 & Rutledge twd. Madonna, extra work & W-172-1-636
\(\mathrm{H}-206-1-45\) & 210.00
72.60 & \\
\hline 1053-8 & Aug. 16 & Hilltop twd. Doncaster, 5.0 mi . of bit. stab. base course & Ch-190-811 & \[
\begin{array}{r}
72.60 \\
30,863.47
\end{array}
\] & 72.60 \\
\hline 1054-8 & Aug. 16 & Leonardtown twd. Great Mills, bit. stab, base course... & SM-192-811 & \[
26,985.67
\] & \\
\hline 1055-8 & Aug. 16 & 1 rill well, Mr. Ernest Flynn, Reisterstown. & B-108-4-421 & \[
\begin{array}{r}
98.67 \\
288.13
\end{array}
\] & \\
\hline 1056-8 & Aug. 16 & Williams Rd., south of Elkton and running east, grade, etc. & Ce-206X42 & 932.44 & 932.44 \\
\hline 1057-8 & Aug. 16 & Grading private road, Mr. Murry, near Ridge, Md & SM-196 X811 & 34.50 & 932.44 \\
\hline 1058-8 & Aug. 23 & Raise 1. \& F. R. R. tracks to conform to finished grade of F-215-1-52. & F-215-2-52 & 655.50 & 655.50 \\
\hline 10598 & Aug. 23 & Crellin-Underwood County Rd., rebuild and oil section. & G-167X62 & 2,300.00 & 2,300.00 \\
\hline 1060-8 & Aug. 22 & Constr. garage and stor. shed at Westminster, ex. work. & Cl-184-511 & 169.00 & \\
\hline 1061-8 & Aug. 22 & Nat'l Pike, Huyetts twd. Hagerstown, extra work. . . . . & W-172-1-636 & 1,168.16 & \\
\hline 1062-8 & Aug. 22 & Grade elimination at Glenn Morris, approaches, ex. work. & B-108-2-421 & 810.00 & \\
\hline \(1063-8\) & Aug. 22 & Recon. Nat'l Pike at St. Paul's Chureh and Shady Bower, extra work. & W-208-636 & 240.00 & \\
\hline 1064-8 & Aug. 22 & Bridge and approaches at Licking Creek, reloc. on Nat'l Pike, extra work & W-184-629 & 2,324.26 & \\
\hline 1065-8 & Aug. 25 & Surf. Annapolis Blvd., Glenburnie twd. Annapolis, extra work. & A A-210-1-328 & \(2,324.26\)
703.18 & \\
\hline 1066-8 & Aug. 23 & Northeast, extension of storm water, sewer & Ce-207X411 & 565.80 & \\
\hline 10678 & Aug. 23 & Supplement G-156X611, through town of Deer Park & G-156X611 & 316.25 & \\
\hline 1068 -8 & Aug. 23 & Pylesville Rd. and M. \& P. R. R., grade sight line at intersection of Emory Church. & H-209-4-45 & 1,569.75 & 1,569.75 \\
\hline 10698 & Aug, 23 & Southern Ave. Garage, furnish and install new line of conduit & BC-162-2-711 & \(1,569.75\)
56.35 & 1,569.75 \\
\hline 1070-8 & Aug. 23 & Maple Rd. in Linthicum Heights, stabilize shoulders.... & A A-205 \({ }^{\text {P }}\)-324 & 2,800.00 & \\
\hline 1071-8 & Aug. 23 & Maple Rd. in Linthicum Heights, stabilize shoulders & A A-205 X 4-311 & 5,000.00 & \\
\hline 10728 & Aug. 24 & Deer Park, north side of road, surfacing and sidewalk & G-156X1-611 & -891.25 & \\
\hline 1073-8 & Aug. 23 & Mt. Airy-Taylorsville Rd., 2.3 mi . pen. mac. & Cl-211-511 & 10,026.28 & \\
\hline 1074 -8 & Aug. 23 & Leonardtown-Great Mills Rd., placing new and extending old pipes. & SM-192 X1-811 & \(1,026.28\)
\(1,004.87\) & \\
\hline 1075-8 & Aug. 23 & Remittance to Town of Woodsboro & F-219-16-52 & 2,000.00 & 2,000.00 \\
\hline 1076-8 & Aug. 24 & Cumberland Country Club, entrance and drive & A-255X611 & -556.00 & 2,00.00 \\
\hline 1077-8 & Aug. 30 & Cancelling Authorization No. 522-8. . . . . . . . . . . . . . . & H-209 X 3-45 & 431.25 & 431.25 \\
\hline 1078-8 & Aug. 30 & Bridge and approach over Potomac River at Hancock, extra work. & W-193-2-627 & 1,749.70 & 401.25 \\
\hline \(1079-8\)
\(1080-8\) & Aug. 30 & Bridge over Potomac River at Point of Rocks, ex. work. & F-275-1-527 & 1,30.00 & \\
\hline \[
\begin{aligned}
& 1080-8 \\
& 1081-8
\end{aligned}
\] & Aug. 30
Aug. 30 & Nat'l Pike, Huyetts twd. Hagerstown, extra work & W-172-1-69 & 3,100.00 & \\
\hline 1082-8 & Aug. 30
Aug. 30 & Approaches to Shepardstown Bridge, extra w
Death Curve-Nat'l Pike, extra work..... & W-200-2-627 & 1,373.25 & \\
\hline 1083-8 & Aug. 30 & Riverdale Rd., extend and replace pipe & \[
\mathrm{W}-171-4-611
\] & 55.88
1.211 .04 & \\
\hline 1084-8 & Aug. 30 & Charles St., Solomon's Island, improve 0.18 mi . & \[
\begin{aligned}
& \text { Ch-190×1-811 } \\
& \text { C-126×811 }
\end{aligned}
\] & \(1,211.04\)
402.50 & \\
\hline 1085-8 & Aug. 30 & Grading Private Road in Scotland, Md., for Mrs. A. Hoff. & \[
\begin{aligned}
& \mathrm{C}-126 \times 811 \\
& \mathrm{SM}-197 \mathrm{X} 811
\end{aligned}
\] & 402.50
2.15 & \\
\hline 1086-8 & Aug. 30 & Supplement Fund for Project..... . . . . . . . . . . . . . . . . . . & W-264 X 62 & 322.87 & 322.87 \\
\hline 1087-8 & Aug. 30 & Nat'l Pike-Approaches to Conococheaque Bridge, 0.1 mi. concrete & W-295-611 & 322.87
\(5,158.44\) & 322.87 \\
\hline 10888 & Sept. 1 & Bridge-Swan Ck.-Sassairas-Massey Rd., triple span & \[
\begin{aligned}
& \text { W-295-611 } \\
& \mathbf{K}-116-1-211
\end{aligned}
\] & \[
\begin{aligned}
& 5,158.44 \\
& 9,467.95
\end{aligned}
\] & \\
\hline 10898 & Sept. 1 & Crumpton-McGrimes Corner Roads, 1.2 mi . bit. stab. course & K-116-1-211 & 9,467.95 & \\
\hline 1090-8 & Sept. 1 & Barclay-Templeville Rd., 3.5 mi . bit. stab. course & Q-131-1-250 & 17,588.68 & \\
\hline 10918 & Sept. 1 & Grade Elim. at Glenn Morris, extra work. & B-108×1-421 & \(17,58.00\) & \\
\hline 1092-8 & Sept. 1 & Potomac River Bridge at Hancock, Bridge approaches, extra work & W-193-2-627 & 1,296.00 & \\
\hline 10938 & Sept. 1 & Bloomington-Swanton Road-Cranesville-FingerboardHutton Rd., knapped stone & G-169X62 & & \\
\hline 1094-8 & Sept. 1 & Road in Bloomington, prime and seal knapped stone... & \[
\begin{aligned}
& \mathrm{G}-169 \times 62 \\
& \mathrm{G}-168 \times 650
\end{aligned}
\] & \[
\begin{array}{r}
2,069.76 \\
345.00
\end{array}
\] & 2,069.76 \\
\hline 10958 & Sept. 7 & Culvert over Old Woman's Branch-Promfret to Benville. & Ch-191-1-811 & 4,506.85 & \\
\hline 1096-8 & Sept. 7 & John St.-Westminster-State Roads Garage, 0.08 mi . macadam surfacing & Cl-184-1-511 & & \\
\hline 1097-8 & Sept. 7 & Crain Hwy-T. B. twd. Cheltenham, 1.54 mi, deliver and & C-184-1-511 & 11,158.45 & \\
\hline 1098-8 & Sept. 7 &  & P-375-1-811 & 15,473.83 & \\
\hline & Sept. 7 & material for bit. surf. course & P-375-811 & 13,092.75 & \\
\hline 10998 & Sept. 7 & Mt. Airy-Taylorsville Rd., B. \& O. R. R., Mt. Airy, & & & \\
\hline \(1100-8\) & Sept. 7 & Mt. Airy-Taylorsville 12d., B. \& O. R. R., Mt. Airy & Cl-212-1-511 & 1,750.88 & \\
\hline & & town limits, furnishing Spec. "C". & C1-212-511 & 3,415.50 & \\
\hline
\end{tabular}

\section*{THE FISCAL YEAR 19.38}

Exhibit 6


FUNHS AUTHORIZED FOR EXPENDITURES DURING;



FUNDS AUTHORIZED FOR EXPENDITURES DURING
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date of Minutes & Description & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Amount & \begin{tabular}{l}
County \\
Funds
\end{tabular} \\
\hline & 1938 & & H-185-7-428 & \$677.87 & \\
\hline \(1148-8\)
\(1149-8\) & Sept. 23 & Winters Run on Phila. Rd. Reloc., mult. culvert, ex. work. Johnson Creek Rd., State Rd. at Lawsonia twd. Johnson & H-185-7-428 & \$677.87 & \\
\hline 1149-8 & Sept. 23 & Johnson Creek Rd., State Rd. at Lawsonia twd. Johnson Creek, surface course & S-205-150 & 7,126.55 & \\
\hline 1150-8 & Sept. 23 & Marlboro Race Track approaches, oil and calc. chloride. & P-378X811 & 246.48 & \\
\hline 1151-8 & Sept. 23 & Route 40, Main St. in Frostburg, Spec. "C' . . . . . . . . . & A-256-611 & 1,131.14 & \\
\hline 1152-8 & Sept. 23 & Rousby Hall Rd. to Drum Point Farm Rd., grading road & C-128×811 & 133.62 & \\
\hline 1153-8 & Sept. 23 & Paper house belonging to S. R. C. at Bohemia Riv. Bridge & Ce-210-411 & 28.75 & \\
\hline 1154-8 & Sept. 27 & Nichols Rd. and Smithsville Rd., retreat several county roads. & Co-92 \({ }^{\text {- }} 10-22\) & 10,715.00 & \$10,715.00 \\
\hline 1155-8 & Sept. 27 & Willison-Concord Rd., initial treatment & Co-92X 10-22 & 2,500.00 & 2,500.00 \\
\hline 1156-8 & Sept. 27 & Little Gunpowder Falls on Belair Rd. near Kingsville, WPA Project & B-364 X 1-411 & 42,242.95 & \\
\hline 1157-8 & Sept. 27 & Crisfield to Hopewell, 2.008 mi concrete . . . . . . . . . . . & S-85-1-130 & 124,467.50 & \\
\hline 1158-8 & Sept. 27 & B. \& O. R. R. Bridge at Singerly, extra work & Ce-163-1-421 & 71.50 & \\
\hline 1159-8 & Sept. 27 & Edmondson Ave., Rolling Rd.-Rogers Ave. (surfacing), extra work. & \[
\begin{aligned}
& \text { B-345-1 } \\
& \text { Ho-157-3-429 }
\end{aligned}
\] & 185.00 & \\
\hline 1160-8 & Sept. 27 & Centreville-Ruthsburg Rd., 1.515 mi . bit. stab. base crse. & Q-120-1-250 & 8,459.26 & \\
\hline 1161-8 & Sept. 27 & Houston Bridge Rd., Federalsburg-Del. State line, grading, drainage, etc. & Co-102-1-250 & 28,335.60 & \\
\hline 1162-8 & Sept. 27 & Resurface roads in Old Confederate Solders Home at Pikesville & B-413X411 & 793.50 & \\
\hline 1163-8 & Sept. 27 & Table Rock-Kempton County Rd., rebuild and surface treat section & G-172X650 & 1,150.00 & \\
\hline 1164-8 & Sept. 27 & Bittinger-Rock Lodge County Rd., rebuild and surface treat section & G-171X650 & 2,300.00 & \\
\hline 1165-8 & Sept. 27 & Manchester Water Tank Rd.-Pa. State Line, grading and drainage. & Cl-196-1-550 & 3,957.84 & \\
\hline 1166-8 & Sept. 27 & Westminster-Taneytown Rd., running north, crushed stone surface. & C1-198-1-550 & 10,735.14 & \\
\hline 1167-8 & Oct. 4 & Increased the amount authorized. . . . . . . . . . . . . . . & C-978811 & 1,075.00 & \\
\hline 1168-8 & Sept. 28 & Gov. Nice Hwy., within limits of Aberdeen Park Area concrete curb. & H-188-13-48 & 6,672.30 & \\
\hline 1169-8 & Sept. 28 & Urbana Pike, through Clarksburg, bit. surface course .. & M-327-1-311 & 3,861.13 & \\
\hline 1170-8 & Sept. 28 & Urbana Pike, through Clarksburg, furnishing material. . & M-327-31 I & 8,254.13 & \\
\hline 1171-8 & Sept. 28 & Urbana Pike, Mt. Olivet Cem. twd. Urbana, bit. surf. course, deliver and lay & F-339-1-511 & 3,543.44 & \\
\hline 1172-8 & Sept. 28 & Urbana Pike, Mt. Olivet Cem. twd. Urbana, furnish mat. & F-339-511 & 8,254.13 & \\
\hline 1173-8 & Sept. 28 & Liberty Rd., through Randallstown, bit. surf. course, deliver and lay. & B-410-1-411 & 4,928.33 & \\
\hline 1174-8 & Sept. 28 & Liberty Rd., through Randallstown, furnish material... & B-410-411 & 11,954.25 & \\
\hline 1175-8 & Oct. 4 & Bridge over Basin Run, btw. Liberty Grove and Rowlandville (repairs) & Ce-211×42 & 730.00 & 730.00 \\
\hline 1176-8 & Oct. 4 & Brunswick to Point of Rocks, Rt. 464-1, correct drainage, etc. & F-345 511 & 230.46 & \\
\hline 1177-8 & Oct. 4 & New London-Libertytown-Ground Hog Hollow, pipe cul. & F-344X511 & 449.77 & \\
\hline 1178-8 & Oct. 4 & Through Emmitsburg, constr. pen. mac. sho. and rebutt. . & F-343X511 & 1,268.35 & \\
\hline 1179-8 & Oct. \({ }^{6}\) & Remittance to Potomac-Edison Company & F-273-525 & 100,000.00 & \\
\hline 1180-8 & Oct. 11 & Cancelling Auth. No. 300-8 and applying to Auth. Nos. 1181-8 and 1182-8 & S-69-7-12 & 400.00 & 400.00 \\
\hline 1181-8 & Oct. 11 & Appropriation to Town of Princess Anne & S-69×9-12 & \[
200.00
\] & \[
200.00
\] \\
\hline 1182-8 & Oct. 11 & Appropriation to Town of Crisfield...... & \[
\text { S-69× } 10-12
\] & \[
200.00
\] & \[
\begin{array}{r}
200.00 \\
3,117.08
\end{array}
\] \\
\hline 1183-8 & Oct. 11 & Cancelling Auth. No. 440-8 for Rigby Rd. & Ce-198X42 & 3,117.08 & 3,117.08 \\
\hline & & & & \$11,494,095.37 & \$2,110,358.04 \\
\hline
\end{tabular}

Exhibit 6

\section*{THE FISCAL YEAR 1938}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Baltimore City Consolidated Funds & Maintenance & Reconstruction & \begin{tabular}{l}
1935 \\
Federal Funds
\end{tabular} & \begin{tabular}{l}
1935 \\
Federal Grade Elimination
\end{tabular} & Special Construction Funds, 1936 & Flood Relief & Others & County in Which Project is Located \\
\hline & & & & & & & \$677.87 & Harford \\
\hline & & \$246.48 & & & & & 7,126.55 & Somerset \\
\hline & & 1,131.14 & & & & & & Allegany \\
\hline & & 131.62
28.75 & & & & & & Calvert \\
\hline & & & & & & & & Caroline \\
\hline & & & & . . & & & & Caroline \\
\hline & & 42,242.95 & & & & & & Baltimore \\
\hline & & & & \$71.50 & & & 124,467.50 & Somerset Cecil \\
\hline & & & & & & & 185.00 & Baltimore \\
\hline & & & & & & & 8,459.26 & Queen Anne's \\
\hline & & & & & & & 28,335.60 & Caroline \\
\hline & & 793.50 & & & & & & Baltimore \\
\hline & & & \(\cdots\) & & & & 1,150.00 & Garrett \\
\hline . . . . . . . . & . . . . . & & & & & & 2,300.00 & Garrett \\
\hline ......... & & & & & & & 3,957.84 & Carroll \\
\hline . . . . . . . . . . & & 1,075.00 & & & & & 10,735.14 & Carroll Calvert \\
\hline & & & & & & & 6,672.30 & Harford \\
\hline & & \(3,861.13\)
8,254 & & & & & & \begin{tabular}{l}
Montgomery \\
Montgomery
\end{tabular} \\
\hline & & \[
\begin{aligned}
& 3,543.44 \\
& 8,254.13
\end{aligned}
\] & & & & & & Frederick Frederick \\
\hline & & \[
\begin{array}{r}
4,928.33 \\
11,954.25
\end{array}
\] & & & & & & Baltimore Baltimore \\
\hline & & & & & & & & Cecil \\
\hline & & 230.46
449.77 & & & & & & \begin{tabular}{l}
Frederick \\
Frederick
\end{tabular} \\
\hline & & 1,268.35 & & & & & & Frederick \\
\hline & & & & & & & 100,000.00 & Fréderick \\
\hline & & & & & & & & Somerset \\
\hline & & & & & . & & & Somerset \\
\hline & & & & & & & & \\
\hline \$69,292.26 & \$2,148,672.89 & \$1,596,328.50 & 341,230.20 & 829,324.52 & \[
\$ 661,491.02
\] & |\$1,167,155.04| & \$2,570,242.90 & \\
\hline
\end{tabular}

FUND STATEMENT AS AT ANTICIPATED RECEIPTS INTO
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Fund & Balances in the Revenue Aecounts at September 30, 1937 & Total Disbursements Not Deducted &  & Total Authorized Provisions on Uneompleted Projects & Disbursements Made in Excess of Authorizations & Other \\
\hline Allegany.... & \$12,001.22 & \$13,312.85 & \$25,914.07 & \$26,535.19 & \$3,943.82 & \\
\hline Anne Arundel & 44,214.82 & 4,248.82 & 39,966.00 & 830.22 & 3,748.82 & \\
\hline Baltimore & 211,122.77 & 412.33 & 210,710.44 & 159,248.85 & 412.33 & \\
\hline Calvert & 176.64 & 958.07 & 1,134.71 & 550.00 & 408.07 & \\
\hline Caroline & 14,543.80 & 36,234.69 & 21,690.89 & 39,587.61 & 740.10 & \\
\hline Carroll. & 79,322.73 & 48,802.89 & 30,519.84 & 64,778.60 & 8,991.85 & \\
\hline Cecil & 28,109.11 & 13,716.11 & 14,393.00 & 9,508.50 & 9,661.30 & \\
\hline Charles. & 31,000.07 & 33,157.00 & 2,156.93 & 32,351.98 & 914.31 & \\
\hline Dorchester & 13,803.53 & 6,687.67 & 7,115.86 & 8,640.49 & & \\
\hline Frederick & 100,336.05 & 45,108.64 & 55,227.41. & 67,626.54 & 18,417.35 & \\
\hline Garrett & 34,906.69 & 43,113.51 & 8,206.82 & 54,021.94 & 10,218.03 & \\
\hline Hariord & 424,783.13 & 404,820.28 & 19,962.85 & 511,544.16 & 24,879.73 & \\
\hline Howard & 2,570.52 & 8,960.48 & 6,389.96 & \(4,291.86\) & 6,269.61 & \\
\hline Kent & 51,937.62 & 50,719.74 & 1,217.88 & 64,467.43 & 233.61 & \\
\hline Montgomery & 72,830.23 & 16,437.73 & 56,392.50 & 16,730.37 & 3,733.61 & \\
\hline Prince George's & 86,902.01 & 53,967.94 & 32,934.07 & 38,798.19 & 19,207.41 & \$33,877.73 \\
\hline Queen Anne's & 1,570.80 & \(8,078.80\) & 6,508.00 & \(30,740.67\) & 1,650.30 & \\
\hline St. Mary's & 14,686.67 & 3,334.24 & 11,352.43 & 3,100.00 & 484.24 & \\
\hline Somerset & 16,140.90 & 6,381.63 & 9,759.27 & 14,819.64 & 1,331.88 & \\
\hline Talbot. & 12,319.57 & 22,161.83 & 9,842.26 & 23,168.80 & & \\
\hline Washington & 78,586.32 & 101,674.55 & 23,088.23 & 104,891.31 & 13,060.37 & \\
\hline Wieomico. & 32,497.43 & 23,840.82 & 8,656.61 & 33,683.57 & 835.37 & \\
\hline Worcester & 28,532.72 & 18,662.25 & 9,870.47 & 25,986.09 & 1,221.79 & \\
\hline Baltimore City & 14,676.41 & & 14,676.41 & & & \\
\hline Restricted Cash: & & & & & & \\
\hline Counties. & 235,859.36 & & 235,859.36 & & & \\
\hline Baltimore City & 101,082.59 & & 101,082.59 & & & \\
\hline Total County Funds & \$1,720,157.99 & \$964,792.87 & \$755,365.12 & \$1,335,902.01 & \$130,363.90 & \$33,877.73 \\
\hline Grade Elimination. & 1,026,667.25 & 877,439.99 & 149,227.26 & 757,427.82 & 213,002.57 & \\
\hline Federal Grade Elimination: 1936 Appropriation. & 389,140.42 & 877,686.28 & & 1,586,275.28 & 53,486.40 & \\
\hline 1937 Appropriation & & 87,686.28 & 488,545.86. & 1,586,275.28 & 53,486.40 & \\
\hline Federal Feeder Secondary, 1937 Appropriation & & & & & & \\
\hline Federal Municipal Allotment, 1934 Appropriation & 143,562.33 & 42,638.74 & 186,201.07 & 101,118.60 & & \\
\hline Special Construction Funds: & & & & & & \\
\hline Of 1934
Of 1936 & \(264,893.09\)
\(872,686.90\) & \(731,169.13\)
\(2,210,514.66\) & \(466,276.04\)
\(1,337,827.76\) & \(730,127.89\)
\(2,802,651.74\) & & \\
\hline P. W. A. of 1935 ( \(45 \%\) Grant) & 1,771,958.90 & \(2,210,514.66\)
\(581,962.01\) & \(1,337,827.76\)
\(1,189,996.89\) & \(2,802,651.74\)
\(688,537.23\) & \(80,847.18\)
\(39,858.11\) & \\
\hline Regular Federal Aid With Equal State Funds: & & 581,962.01 & 1,189,996.8. & 688,53.23 & 39,858.11 & \\
\hline 1935 Appropriation & 1,597,761.57 & 1,543,261.47 & 54,500.10 & 2,211,090.05 & 779.63 & \\
\hline 1936 Appropriation & 1,013,412.58 & 21,346.13 & 992,066.45 & 600,021.27 & 7,183.86 & \\
\hline *Regular Federal Aid of 1937 & & & & & & \\
\hline 1935 Federal Allotment ( \(\$ 1,810,000.00\) ) & \(17,990.63\) & 252,438.06 & 270,428.69 & 510,987.94 & 27,202.50 & \\
\hline Ocean City Special............ & 68,496.97 & 7,804.39 & 60,692.58 & 8,265.00 & 25.82 & \\
\hline 1936 Flood Relief, State and Federal Appropriations & 15,284.69 & 364,742.99 & 349,458.30 & 816,037.15 & 34,907.00 & \\
\hline Maintenance and Reconstruction & 1,821,051.10 & 1,002,473.70 & 818,577.40 & 1,314,526.22 & 164,499.20 & \$347,607.68 \\
\hline Maintenance and Reconstruction-Restr. Cash. & 505,200.72 & & 505,200.72 & & & \\
\hline \begin{tabular}{l}
Debt Service, S. R. C. Bonds: \\
Truck License Fees and Franchise Tax. \(\$ .0014\) or 2 e Gasoline Tax
\end{tabular} & & & & & & \\
\hline Debenture Reserve Fund. & \(370,000.00\) & & 370,000.00 & & & \\
\hline \begin{tabular}{l}
U. S. Road Survey and Planning \\
** Due from Federal Government for Above
\end{tabular} & 181,890.00 & 198,807.92 & 16,917.92 & 151,114.00 & 47,693.92 & \\
\hline Gasoline Tax Refunds: & & & & & & \\
\hline Cambridge. & 2.92 & & 2.92 & & & \\
\hline Cumberland & 1,184.06 & & 1,184.06 & & & \\
\hline Frederick & , 34.55 & & 34.55 & & & \\
\hline Hagerstown & 3,252.10 & & 3,252.10 & & & \\
\hline Salisbury & 12.23 & & 12.23 & & & \\
\hline Sign Permit Revenue & 9,117.95 & & 9,117.95 & & & - \\
\hline Unclaimed Wages..... & 237.54 & & 237.54 & & & \\
\hline Interest on Bank Balances................. & 2,077.63 & & 2,077.63 & & & \\
\hline Application of Federal Funds to County Projects & 834,335.57 & & 834,335.57 & 875,803.23 & & \\
\hline Totals. & \$12,307,303.77 & \$9,677,078.34 & \$2,630,225.43 & \$14,489,885.43 & \$831,650.38 & \$381,485.41 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline Suspense Charge - Material and Supplies & \(372,613.56\) \\
\hline Deferred Income to Mai & \begin{tabular}{l}
\(\$ 2,257,611.87\) \\
\(39,783.68\)
\end{tabular} \\
\hline Working Fund--State Treasurer & \(39,783.68\)
\(104,397.01\) \\
\hline Working Fund-Federal Government & \(500,000.00\) \\
\hline Impounded Cash Transferred to Accounts Receivab & \$2,901,792.56 \\
\hline Cash Balance, Per Balance Sheet & \$2,541,400.89 \\
\hline
\end{tabular}

\footnotetext{
* Regular Federal Aid of 1937, without Equal State Funds.
** Due from Federal Government for Road Survey and Planning (to be distributed).
italics indicate red figures.
}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Total
Encumbrances
Recorded and
Unrecorded & Balance Unpaid on Recorded and Unrecorded Encumbrances & Condition of Funds After Paying All Obligations & Anticipated Revenue to September 30, 1937, Yet to be Realized & Approximate Balance Available for Expenditure & Fund \\
\hline (7) & (8) & (9) & (10) & (11) & \\
\hline \$30,479.01 & \$17,166.16 & \$42,480.23 & \$387.22 & \$42,093.01 & Allegany \\
\hline 4,579.04 & , 330.22 & 39,635.78 & 397.47 & 40,033.25 & Anne Arundel \\
\hline 159,661.18 & 159,248.85 & 51,461.59 & 870.05 & 52,331.64 & Baltimore \\
\hline 1598.07 & & 1,184.71 & 156.55 & 978.16 & Calvert \\
\hline 40,327.71 & 4,093.02 & 25,783.91 & 369.69 & 25,414.22 & Caroline \\
\hline 73,770.45 & 24,967.56 & 5,552.28 & 670.30 & 6,222.58 & Carroll \\
\hline 19,169.80 & 5,453.69 & 8,939.31 & 448.95 & 9,388.26 & Cecil \\
\hline 33,266.29 & 109.29 & 2,266.22 & 378.93 & 1,887.29 & Charles \\
\hline 8,640.49 & 1,952.82 & 5,163.04 & 433.24 & 5,596.28 & Dorchester \\
\hline 86,043.89 & 40,935.25 & 14,292.16 & 858.73 & 15,150.89 & Frederick \\
\hline \(64,239.97\)
\(536,423.89\) & 21,126.46 & \(29,333.28\)
\(111,640.76\) & 产44.73 & 28,788.55
\(221,153.05\) & Garrett \\
\hline 10,561.47 & 1,600.99 & 7,990.95 & 296.56 & 7,694.39 & Howard \\
\hline 64,701.04 & 13,981.30 & 12,763.42 & 295.54 & 12.467 .88 & Kent \\
\hline 20,463.98 & 4,026.25 & 52,366.25 & 573.55 & 52,939.80 & Montgomery \\
\hline 91,883.33 & 37,915.39 & 4,981.32 & 502.50 & 4,478.82 & Prince George's \\
\hline 32,390.97 & 24,312.17 & 30,820.17 & 364.52 & 30,455.65 & Queen Anne's \\
\hline 3,584.24 & 250.00 & 11,102.43 & 318.19 & 11,420.62 & St. Mary's \\
\hline 16,151.52 & 9,769.89 & 10.62 & 270.83 & 260.21 & Somerset \\
\hline 23,168.80 & 1,006.97 & 10,849.23 & 235.81 & 10,613.42 & Talbot \\
\hline 117,951.68 & 16,277.13 & 39,365.36 & 564.31 & 38,801.05 & Washington \\
\hline 34,518.94 & 10,678.12 & \(2,021.51\) & 414.99 & 1,606.52 & Wicomico \\
\hline 27,207.88 & 8,545.63 & \(1,324.84\)
\(14,676.41\) & 401.58 & 1,726.42 & Worcester Baltimore City \\
\hline & & 14,676.41 & & 14,676.41 & Restricted Cash: \\
\hline & & 235,859.36 & & 235,859.36 & Counties \\
\hline & & 101,082.59 & & 101,082.59 & Baltimore City \\
\hline \$1,500,143.64 & \$535,350.77 & \$220,014.35 & \$342,548.05 & \$562,562.40 & Total County Funds \\
\hline 970,430.39 & 92,990.40 & 56,236.86 & 133,865.12 & 190,101.98 & Grade Elimination \\
\hline & & & & 274,242.74 & \\
\hline 1,639,761.68 & 762,075.40 & 1,250,621.26 & \(1,524,864.00\)
\(519,993.00\) & \(274,242.74\)
\(519,993.00\) & \begin{tabular}{l}
1936 Appropriation \\
1937 Appropriation
\end{tabular} \\
\hline & & & 208,787.00 & 208,787.00 & Federal Feeder Secondary, 1937 Appropriation \\
\hline 101,118.60 & 58,479.86 & 244,680.93 & 54,282.20 & 190,398.73 & Federal Municipal Allotment, 1934 Appropriation \\
\hline 761,928.18 & 30,759.05 & 497,035.09 & 518,292.41 & 21,257.32 & \begin{tabular}{l}
Special Construction Funds: \\
Of 1934
\end{tabular} \\
\hline 2,883,498.92 & 672,984.26 & 2,010,812.02 & 1,494,249.00 & 516,563.02 & Of 1936 \\
\hline 728,395.34 & 146,433.33 & 1,043,563.56 & 444,444.45 & 1,488,008.01 & P. W. A. of 1935 (45\% Grant) \\
\hline 2,211,869.68 & 668,608.21 & 614,108.11 & 425,084.00 & 189,024.11 & Regular Federal Aid with Equal State Funds: 1935 Appropriation \\
\hline 607,205.13 & 585,859.00 & 406,207.45 & 1,025,870.00 & 1,432,077.45 & 1936 Appropriation \\
\hline & & & 1,043,938.00 & 1,043,938.00 & Regular Federal Aid of 1937* \\
\hline 538,190.44 & 285,752.38 & 556,181.07 & 685,679.20 & 129,498.13 & 1935 Federal Allotment ( \(\$ 1,810,000.00\) ) \\
\hline 8,290.82 & 486.43 & 60,206.15 & & 60,206.15 & \begin{tabular}{l}
Ocean City Special \\
1936 Flood Relief, State and Federal Appro-
\end{tabular} \\
\hline 850,944.15 & 486,201.16 & 835,659.46 & 835,659.46 & & priations \\
\hline 1,826,633.10 & 824,159.40 & 5,582.00 & & 5,582.00 & Maintenance and Reconstruction Restr \\
\hline .............. & . . . . . . . . . . . . & 505,200.72 & & 505,200.72 & Maintenance and Reconstruction-Restr. Cash Debt Service, S. R. C. Bonds: \\
\hline & & & & & Truck License Fees and Franchise Tax \(\$ .0014\) of 2 c Gas Tax \\
\hline & & 370,000.00 & & 370,000.00 & Debenture Reserve Fund \\
\hline 198,807.92 & & 16,917.92 & & 16,917.92 & U. S. Road Survey and Planning \({ }^{*}\) \\
\hline & & & 39,444.69 & 39,444.69 & Due from Government for Above** \\
\hline & & 1,184.06 & & 1,184.06 & \begin{tabular}{l}
Cambridge \\
Cumberland
\end{tabular} \\
\hline & & 1,184.05 & & 1,184.06 & Cumberland \\
\hline & & 3,252.10 & & 3,252.10 & Hagerstown \\
\hline & & 12.23 & & 12.23 & Salisbury \\
\hline & & 9,117.95 & & 9,117.95 & Sign Permit Revenue \\
\hline & & 237.54 & & \({ }_{2} 237.54\) & Unclaimed Wages \\
\hline & & 2,077.63 & & 2,077.63 & Interest on Bank Balances \\
\hline 875,803.23 & 8.75,803.23 & 41,467.66 & 41,467.66 & & Application of Federal Funds to County Projects \\
\hline \$15,703,021.22 & \$6,025,942.88 & \$3,395,717.45 & \$9,338,468.24 & \$5,942,750.79 & Totals \\
\hline
\end{tabular}

STATEMENT SHOWING CASII BALANCES IN THE AFTER APPLYING DISBURSEMENTS ON UNCOMPLETED PROJECTS; baSED ON ANTICIPATED REVENUE AND
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Funds & Balances in the Revenue Accounts at September 30, 1938 & Disbursements Not Deducted & Cash Status of Funds After Deducting Payments Made, Not Deducted from Revenue Account Column No. 1 ( Minus 2) & Total Authorized Provision on Uncompleted Projects & Disbursements in Excess of Authorizations & Other \\
\hline Lateral Funds-Counties: & (1) & (2) & (3) & (4) & (5) & (6) \\
\hline Allegany ........ & \$27,441.35 & \$10,475.76 & \$37,917.11 & \$9,616.61 & \$3,244.52 & \\
\hline Anne Arundel & 53,809.78 & 22,855.38 & 30,954.40 & 59,474.31 & 22.72 & \\
\hline Baltimore & 158,847.33 & 4,420.57 & 154,426.76 & 141,103.30 & 4,420.57 & \\
\hline Calvert & 133.38 & 541.62 & 408.24 & & 541.62 & \\
\hline Caroline & 5,595.41) & 6,053.85 & 11,649.25 & 13,215.00 & 484.43 & \\
\hline Carroll & 61,223.63 & 38,577.26 & 22,646.37 & 50,786.64 & 1,562.46 & \\
\hline Cecil & 41,596.52 & 32,367.79 & 9,228.73 & 37,676.04 & 698.44 & \\
\hline Charles & 17,532.29 & 16,880.34 & 651.95 & 22,118.86 & 3,014.91 & \\
\hline Dorchester & 8,930.04 & 6,783.09 & 2,146.95 & 8,021.79 & & \\
\hline Frederick & 124,327.06 & 81,571.81 & 42,755.25 & 123,774.52 & 2,807.91 & \\
\hline Garrett & 47,233.67 & 53,248.40 & 6,014.73 & 63,641.67 & 2,404.73 & \\
\hline Harford & 457,206.20 & 411,540.76 & 45,665.44 & 407,396.19 & 45,633.04 & \\
\hline Howard & 1,958.00 & 3,989.08 & 2,031.08 & 87.78 & 3,989.08 & \\
\hline Kent & 9,323.07 & 60.83 & 9,383.90 & & 60.83 & \\
\hline Montgomery & 38,897.10 & 35,487.48 & 3,409.62 & 27,085.32 & 9,281.45 & \\
\hline Prince George's & 8,722.05 & 42,503.67 & 33,781.62 & 25,590.30 & 28,192.81 & \$45,061.06 \\
\hline Queen Anne's & 4,157.06 & \({ }_{2} 286.11\) & 3,870.95 & & 286.11 & \\
\hline St. Mary's. & 21,587.06 & 23,713.98 & 2,126.92 & 24,105.80 & 77.25 & \\
\hline Tambot. & 4,861.71 & 8,296.79 & 8,205.08 & \(4,242.00\)
\(10,753.60\) & 1,012.51 & \\
\hline Washington & 37,427.99 & 56,072.50 & 18,644.51 & 65,432.07 & 8,090.97 & \\
\hline Wicomico & 12,393.66 & 8,285.87 & 4,107.79 & 12,923.79 & 240.11 & \\
\hline Worcester & 25,976.70 & 12,252.40 & 13,724.30 & 19,243.57 & 8.00 & \\
\hline Lateral Funds: Baltimore City. & 4,249.38 & & 4,249.38 & & & \\
\hline Total Lateral & \$1,088,928.25 & \$880,727.80 & \$208,200.45 & \$1,126,289.16 & \$116,596.07 & \$45,061.06 \\
\hline Restricted Revenue: & & & & & & \\
\hline Counties. & \$357,254.20 & & \$357,254.20 & & & \\
\hline Baltimore City & 52,026.37 & & 52,026.37 & & & \\
\hline Restoration-Counties: & & & & & & \\
\hline Allegany & \$20,155.22 & \$4,160.76 & \$15,994.46 & \$5,226.30 & \$35.65 & \\
\hline Anne Arundel & 20,908.67 & 2,409.12 & 18,499.55 & & 2,409.12 & \\
\hline Baltimor & 45,751.76 & 1,022.04 & 44,729.72 & & 1,022.04 & \\
\hline Calvert & 5,277.14 & 2,914.87 & 2,362.27 & 5,572.35 & 2,914.87 & \\
\hline Caroline & 19,446.28 & 627.68 & 18,818.60 & 28,335.60 & 262.11 & \\
\hline Carroll & 35,253.95 & 4,532.29 & 30,721.66 & 14,692.98 & 4,439.31 & \\
\hline Cecil & 23,607.08 & 3,518.71 & 20,088.37 & & 3,518.71 & \\
\hline Charles & 19,933.74 & 1,408.79 & 18,524.95 & & 1,408.79 & \\
\hline Dorchester & 22,249.12 & 3,796.27 & 18,452.85 & & 3,796.27 & \\
\hline Frederick & 45,159.85 & 24,514.62 & 20,645.23 & 53,258.66 & 1,060.99 & \\
\hline Garrett & 28,638.36 & 22,303.78 & 6,334.58 & 62,981.61 & & \\
\hline Harford & 29,091.11 & & 29,091.11 & & & \\
\hline Howard & 15,598.80 & 1,121.23 & 14,477.57 & & 1,121.23 & \\
\hline Kent & 9,964.08 & 6,867.19 & 3,096.89 & 44,618.85 & 38.76 & \\
\hline Montgomery & 19,337.97 & 2,126.30 & 17.211.67 & 15,058.68 & 2,126.30 & \\
\hline Prince George's & 26,427.43 & 40.13 & 26.387.30 & & 40.13 & \\
\hline Queen Anne's & 19,185.20 & 2,123.10 & 17,062.10 & 32,556.15 & 734.70 & \\
\hline St. Mary's & 16,730.38 & 795.89 & 15,934.49 & 21,048.28 & 162.99 & \\
\hline Somersei & 14,240.86 & 1.531 .15 & 12,709.71 & 7,126.55 & 1,453.05 & \\
\hline Talbot.... & 12,395.43 & 35,245.20 & 22,849.77 & 42,654.71 & & \\
\hline Washington & 29,469.24 & 7,749.09 & 21,720.15 & 4,238.25 & 4,148.25 & \\
\hline Worcester & \(21,831.39\)
\(21,135.06\) & \(1,651.69\)
\(13,913.18\) & \(20,179.70\)
\(7,221.88\) & 14,030.00 & 1,651.69 & \\
\hline RestorationBaltimore ('ity & 23,583.21 & & 23,583.21 & 1 s , & & \\
\hline Total Construction. & \$545,371.33 & \$144,373.08 & \$400,998.25 & \$351,398.97 & \$32,954.73 & \\
\hline Sub Total, Carried to Page No. 2 & \$2,043,580.15 & \$1,025,100.88 & \$1,018,479.27 & \$1,477,688.13 & \$149,550.80 & \$45,061.06 \\
\hline
\end{tabular}

REVENUE ACCOUNTS AT SEPTEMBER 30, 1938,

Exhibit 7
Schedule 2 UNEXPENDED BALANCES ON AUTIIORIZATIONS
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Total \\
Encumbrances Recorded and Unrecorded (4 Plus 5 Plus 6 )
\end{tabular} & \begin{tabular}{l}
Balances \\
Unpaid on Recorded and Unrecorded Encumbrances (7 Minus 2)
\end{tabular} & Condition of Funds After Paying All Obligations (3 Minus 8) & Anticipated Revenue and Increments to Funds to September 30, 1938 & \begin{tabular}{l}
Approximate \\
Amount \\
Available for Expenditure to September 30, 1938 \\
(9 Plus 10)
\end{tabular} & Funds \\
\hline (7) & (8) & (9) & (10) & (11) & \\
\hline \$12,861.13 & \$2,385.37 & \$40,302.48 & & \$40,302.48 & Lateral Funds-Counties:
Allegany \\
\hline 59,497.03 & 36,641.65 & 5,687.25 & & 5,687.25 & Anne Arundel \\
\hline 145,523.87 & 141,103.30 & 13,323.46 & & 13,323.46 & Baltimore \\
\hline 541.62
13699.43 & & 18.408 .24 & & 408.24 & Calvert \\
\hline 13,699.43 & 7,645.58 & 19,294.8.3 & & 19,294.83 & Caroline \\
\hline \(52,349.10\)
\(38,374.48\) & 13,771.84 & \(8,874.53\) & . . . . . . & 8,874.53 & Carroll \\
\hline \(38,374.48\)
\(25,133.77\) & \(6,006.69\)
\(8,253.43\) & 3,222.04 & & 3,222.04 & Cecil \\
\hline 25,133.79 & \(8,253.43\)
\(1,238.70\) & \(7,601.48\)
908.25 & & \(7,601.48\)
908.25 & Charles \\
\hline 126,582.43 & 45,010.62 & 2,255.37 & & 2,255.37 & Frederick \\
\hline 66,046.40 & 12,798.00 & 13,812.73 & & 18,812.73 & Garrett \\
\hline 453,029.23 & 41,488.47 & 4,176.97 & & 4,176.97 & Harford \\
\hline 4,076.86 & 87.78 & 2,118.86 & & 2,118.86 & Howard \\
\hline \({ }_{60.83}\) & & 9,383.90 & & 9,383.90 & Kent \\
\hline 36,366.77 & 879.29 & 2,530.33 & & 2,530.33 & Montgomery \\
\hline 8,722.05 & 33,781.62 & & & & Prince George's \\
\hline \({ }_{24}^{286.11} 18\) & & 3,870.95 & & 3,870.95 & Queen Anne's \\
\hline \(24,183.05\)
\(5,254.51\) & 469.07
962.05 & 2,595.99 & & 2,595.99 & St. Mary's \\
\hline 11,275.20 & 2,808.41 & 11,013.49 & & 11,013.49 & Tamerset \\
\hline 73,523.04 & 17,450.54 & 36,095.05 & & 36,095.05 & Washington \\
\hline 13,163.90 & 4,878.03 & 770.24 & & 770.24 & Wicomico \\
\hline 19,251.57 & 6,999.17 & 6,725.13 & & 6,725.13 & Worcester \\
\hline & & 4,249.38 & & 4,249.38 & \begin{tabular}{l}
Lateral Funds: \\
Baltimore City
\end{tabular} \\
\hline \multirow[t]{2}{*}{\$1,197,824.17} & \$317,096.37 & \$108,895.92 & & \$108,895.92 & Total Lateral \\
\hline & & \[
\begin{array}{r}
\$ 357,254.20 \\
52,026.37
\end{array}
\] & & \[
\begin{array}{r}
\$ 357,254.20 \\
52,026.37
\end{array}
\] & Restricted Revenue: Counties Baltimore City \\
\hline \$5,261.95 & \multirow[t]{3}{*}{\$1,101.19} & \$14,893.27 & \$7,850.39 & \$22,743.66 & Restoration-Counties: \\
\hline 2,409.12 & & 18,499.55 & 8,059.18 & 26,558.73 & Anne Arundel \\
\hline 1,022.04 & & 44,729.72 & 17,642.50 & 62,372.22 & Baltimore \\
\hline 8,487.22 & 5,572.35 & 3,210.08 & 3,173.56 & 36.52 & Calvert \\
\hline 28,597.71 & 27,970.03 & 9,151.43 & 7,495.45 & 1,655.98 & Caroline \\
\hline 19,132.29 & 14,600.00 & 16,121.66 & 13,592.03 & 29,713.69 & Carroll \\
\hline 3,518.71 & & 20,088.37 & 9,103.11 & \(29,191.48\) & Cecil \\
\hline 1,408.79 & & 18,524.95 & 7,683.36 & 26,208.31 & Charles \\
\hline \(3,796.27\)
\(54,319.65\) & & 18,452.85 & 8,581.15 & 27,034.00 & Dorchester \\
\hline \(54,319.65\)
\(62,981.61\) & \(29,805.03\)
\(40,677.83\) & 9,159.80 & \(17,412.84\)
\(11,044.83\) & 8,253.04 & Frederick \\
\hline . . . . . 1 & 40,677.83 & 29,091.11 & 11,211.86 & 40,302.97 & Harford \\
\hline 1,121.23 & & 14,477.57 & 6,013.07 & 20,490.64 & Howard \\
\hline 44,657.61 & \multirow[t]{3}{*}{\[
\begin{aligned}
& 37,790.42 \\
& 15,058.68
\end{aligned}
\]} & 34,693.53 & 5,992.19 & 28,701.34 & Kent \\
\hline 17,184.98 & & 2,152.99 & 11,629.44 & 13,782.43 & Montgomery \\
\hline 40.13 & & 26,387.30 & 10,188.80 & 36,576.10 & Prince George's \\
\hline 33,290.85 & 31,167.75 & 14,105.65 & 7,391.06 & 6,714.59 & Queen Anne's \\
\hline 21,211.27 & 20,415.38 & 4,480.89 & 6,451.52 & 1,970.63 & St. Mary's \\
\hline 8,579.60 & 7,048.45 & 5,661.26 & 5,491.10 & 11,152.36 & Somerset \\
\hline 42,654.71 & \multirow[t]{2}{*}{\(7,409.51\)
637.41} & 30,259.28 & 4,781.22 & 25,478.06 & Talbot \\
\hline \(8,386.50\)
\(1,651.69\) & & \(21,082.74\)
\(20,179.70\) & \(11,441.53\)
\(8,414.12\) & \(32,524.27\)
28.593 .82 & Washington \\
\hline 14,639.77 & \multirow[t]{2}{*}{726.59} & 6,495.29 & 8,142.69 & 14,637.98 & Worcester \\
\hline & & 23,583.21 & & 23,583.21 & \[
\begin{aligned}
& \text { Restoration- } \\
& \text { Baltimore City }
\end{aligned}
\] \\
\hline \$384,353.70 & \$239,980.62 & \$161,017.63 & \$208,787.00 & \$369,804.63 & Total Construction \\
\hline \$1,582,177.87 & \$557,076.99 & \$461,402.28 & \$208,787.00 & \$670,189.28 & Sub Total, Carried to Page No. 2 \\
\hline
\end{tabular}

Statement showing cash balances in the AFTER APPLYING DISBURSEMENTS ON UNCOMPLETED PROJECTS; based on anticipated revenue and
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Funds & Balances in the Revenue Accounts at September 30, 1938 & Disbursements Not Deducted & \begin{tabular}{l}
Cash Status of Funds After Deducting Payments Made, Not Deducted from Revenue Account \\
Column No. 1 (1 Minus 2)
\end{tabular} & Total Authorized Provision on Uncompleted Projects & Disbursements in Excess of Authorizations & Other \\
\hline Sub Total, Carried from Page No. 1 & \[
\begin{gathered}
(1) \\
\$ 2,043,580.15
\end{gathered}
\] & \[
\begin{gathered}
(2) \\
\$ 1,025,100.88
\end{gathered}
\] & \[
\begin{gathered}
(3) \\
\$ 1,018,479.27
\end{gathered}
\] & \[
\begin{gathered}
\text { (4) } \\
\$ 1,477,688.13
\end{gathered}
\] & \[
\frac{(5)}{} \$ 149,550.80
\] & \[
\stackrel{(6)}{\$ 45,061.06}
\] \\
\hline Grade Elimination.............. & 843,435.11 & 34,399.15 & 809,035.96 & 25,961.83 & 8,844.51 & \\
\hline Grade Elimination, Restricted Revenue & 46,451.78 & & 46,451.78 & & & \\
\hline Federal Grade Elimination: 1936 Appropriation . . . . & 276,598.41 & 1,408,782.08 & 1,132,183.67 & 1,916,913.19 & 42,001.56 & \\
\hline 1937 Appropriation. & & & & & & \\
\hline Federal Municipal Allotment, 1934 Appropriation. & 239,478.09 & & 239,478.09 & & & \\
\hline Special Construction Funds: & & & & & & \\
\hline Of 1934. & \[
149,676.04
\] & \[
\begin{array}{r}
702,635.00 \\
2.755 .629 .56
\end{array}
\] & \[
\begin{array}{r}
552,958.96 \\
2,104,101.30
\end{array}
\] & & \[
54,323.55
\] & \\
\hline  & \[
\begin{array}{r}
651,528.26 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
2,755,629.56 \\
265,858.18
\end{array}
\] & \[
2,104,101.30
\]
\[
1,056,041.06
\] & \[
\begin{array}{r}
3,055,176.47 \\
415,100.68
\end{array}
\] & \[
\begin{array}{r}
108,511.66 \\
5,739.53
\end{array}
\] & \\
\hline Of 1935, P. W. A.,
Regular Federal Aid: & 1,321,899.24 & 265.858.18 & 1,056,041.06 & 415,100.68 & 5,739.53 & \\
\hline 1935, With Equal State Funds & 1,805,499.02 & 1,867,374.16 & 61,875.14 & 1,807,293.04 & 76,754.68 & \\
\hline 1936, With Equal State Funds & 895,099.58 & 917,747.49 & 22,647.91 & 1,573,867.56 & 30,833.82 & 201,730.00 \\
\hline 1937, Without State Funds... & & 723.02 & 723.02 & 124,467.50 & 180.81 & \\
\hline 1935 Federal Allotment, \(\$ 1,810,000.00\) & 261,585.83 & 586,758.05 & 325,172.22 & 748,902.71 & 16,197.17 & \\
\hline Ocean City Special. & 89,565.10 & 1,532.41 & 88,032.69 & 67,103.89 & 124.38 & \\
\hline 1936 Flood Relief, State and Federal Appropriations. & 708,349.75 & 1,024,329.83 & 315,980.08 & 1,947,496.72 & 54,922.19 & 201,730.00 \\
\hline Maintenance and Reconstruction & 3,383,149.59 & 1,399,103.25 & 1,984,046.34 & 2,066,847.88 & 196,590.69 & 686,341.96 \\
\hline Revenue, Sale of Refunding Bonds & 107,160.00 & & 107,160.00 & & & \\
\hline Chesapeake Beach. & 30,000.00 & 1,053.14 & 28,946.86 & & 1,053.14 & \\
\hline \begin{tabular}{l}
Reconstruction Funds: \\
To Purchase R/W for Federal Aid and Federal Grade Projects
\end{tabular} & & & & & & 500,000.00 \\
\hline To Equal Federal Aid, \(1937 \ldots\). & & & & & & 186,341.96 \\
\hline Proceeds of State Bonds, to Equal Federal Aid, 1937. & 863,402.66 & & 863,402.66 & & & \\
\hline Appropriation, Prison Labor & 100,000.00 & 51,185.27 & 48,814.73 & 57,650.00 & 10,988.22 & \\
\hline Debenture Reserve & \(370,000.00\) & & 370,000.00 & & & \\
\hline U. S. Highway Planning Survey. . . . . . & 181,890.00 & 313,358.31 & 131,468.31 & 240,762.29 & 72,596.02 & \\
\hline Highway Planning Survey, Due from Federal Government. & & & & & & \\
\hline Gasoline Tax Refunds: & & & & & & \\
\hline Cambridge & 2.92 & & 2.92 & & & \\
\hline Cumberland & 1,521.40 & & 1,521.40 & & & \\
\hline Frederick. & 1,63.28 & & 63.28 & & & \\
\hline Hagerstow & 3,544.32 & & 3,544.32 & & & \\
\hline Salisbury & 12.23 & & 12.23 & & & \\
\hline Sign Permit Revenue & 6,487.24 & & 6,487.24 & & & \\
\hline Unclaimed Wages & 318.94 & & 318.94 & & & . . . . . \\
\hline Iuterest on Bank Balances & 2,077.63 & & 2,077.63 & & & \\
\hline Application of Federal Funds to County Project . & 937,967.41 & & 937,967.41 & 962,183.13 & & \\
\hline Totals & \$14,841,387.80 & \$12,355,569.78 & \$2,485,818.02 & \$17,312,669.46 & \$829,212.73 & \$45,061.06 \\
\hline
\end{tabular}

Suspense Charges, Materials and Supplies.
388,980.59
\$2,096,837.43
39,783.68
208,897.01
Deferred Income to Maintenance and Reconstruction Revenue, Impounded
Working Fund-State Treasurer
500,000.00

Impounded Cash Transferred to Accounts Receivable.
\(\$ 2,845,518.12\)
360,391.67
Cash Balance, Per Balance Sheet
\(\$ 2,485,126.45\)

REVENUE ACCOUNTS AT SEPTEMBFR 30, 1938,
Exhibit 7
BALANCES AVAILABLE A'T SEP'TEMBER 30, 1938

\section*{NEXPENDEI BALANCES ON AUTIIORIZATIONS}
\begin{tabular}{|c|c|}
\hline \begin{tabular}{l}
Approximate Amount Available for Expenditure to September 30, 1938 \\
(9 Plus 10)
\end{tabular} & Funds \\
\hline (11)
\(\$ 670,189.28\) & Sub Total, Carried from Page No. 1 \\
\hline 808,628.77 & Grade Elimination \\
\hline 46,451.78 & Grade Elimination, Restricted Revenue \\
\hline \(614,092.34\) & 1936 Appropriation \\
\hline 519,993.00 & 1937 Appropriation \\
\hline 199,325.89 & Federal Municipal Allotment, 1934 Appropria tion \\
\hline & Special Construction Funds: \\
\hline 237,788.54 & Of 1934 \\
\hline 1,287,996.49 & Of 1936 \\
\hline 1,345,503.48 & \begin{tabular}{l}
Of 1935, P. W. A., \(45 \%\) Grant \\
Regular Federal Aid.
\end{tabular} \\
\hline 6,260.32 & Regular Federal Aid:
1935, With Equal State Funds \\
\hline 188,879.80 & 1936, With Equal State Funds \\
\hline 919,289.69 & 1937, Without State Funds \\
\hline 377,139.79 & 1935 Federal Allotment, \(\$ 1,810,000.00\) \\
\hline 22,336.83 & \begin{tabular}{l}
Ocean City Special \\
1936 Flood Relief, State and Federal Appropriations
\end{tabular} \\
\hline 433,369.06 & Maintenance and Reconstruction \\
\hline 107,160.00 & Revenue, Sale of Refunding Bonds \\
\hline 28,946.86 & Chesapeake Beach \\
\hline 500,000.00 & \begin{tabular}{l}
Reconstruction Funds: \\
To purchase R/W for Federal Aid and Federal Grade Projects
\end{tabular} \\
\hline 186,341.96 & To Equal Federal Aid, 1937 \\
\hline 863,402.66 & Proceeds of State Bonds, to Equal Federal Aid, 1937 \\
\hline 31,361.78 & Appropriation, Prison Labor \\
\hline 370,000.00 & Debenture Reserve \\
\hline 131,468.31 & \begin{tabular}{l}
U. S. Highway Planning Survey \\
Highway Planning Survey, Due from Federal
\end{tabular} \\
\hline 39,444.69 & \begin{tabular}{l}
Highway Planning Survey, Due from Federal \\
G vernment
\end{tabular} \\
\hline & \(\underset{\text { Cas }}{\text { C mbridge }}\) Tax Refunds: \\
\hline 2.92 & C mbridge \\
\hline 1,521.40 & Cumberland \\
\hline 63.28 & Frederick \\
\hline 3,544.32 & Hagerstown \\
\hline 12.23 & Salisbury \\
\hline 6,487.24 & Sign Permit Revenue \\
\hline 318.94 & Unclaimed Wages \\
\hline 2,077.63 & Interest on Bank Balances \\
\hline & Application of Federal Funds to County Projects \\
\hline \$3,863,496.32 & Totals \\
\hline
\end{tabular}
STATEMENT SHOWING CASH BALANCES IN THE REVENUE ACCOUNTS
\begin{tabular}{|c|c|c|c|c|c|}
\hline  & \begin{tabular}{l}
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\end{tabular} &  & \(\vdots\)
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\multirow{2}{*}{} \\
0 \\
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\end{tabular} \\
\hline \[
\sum_{y}^{n}
\] &  &  &  &  &  \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Grade Eliminations & \$25,742.32 & \$911,650.41 & & \$2,819.84 & \$914,470.25 & \$940,212.57 & \$790,985.31 & \$149,227.26 \\
\hline Federal Grade Eliminations - 1936 Appropriation & 293,182.44 & 430,837.02 & \$163.20 & & 431,000.22 & 137,817.78 & 626,363.64 & 488,545.86 \\
\hline Federal Municipal Allotment-1934 Appropriation & 297,865.36 & 67,605.91 & & & 67.605 .91 & \(230,259.45\) & \(44,1058.38\) & 186,201.07 \\
\hline Special Construction Fund of 1934.... & 439, 283.42 & 184,212.53 & 2,000.00 & 41,000.00 & 145.212.53 & 294,570.89 & 171.705.15 & 466,2r6.04 \\
\hline Special Construction Fund of 1936 & 589,793.84 & 1,470,155.40 & 233.00 & 298,383.00 & 1,172,005.40 & 582,211.56 & 1,920,039.32 & 1,337, 227.76 \\
\hline PWA Construction Fund of 1935 ( \(45 \%\) Grant) & 518,084.39 & -972,555.55 & 20.00 & & 972,575.55 & 1,490,659.94 & 300,663.05 & 1,189,996.89 \\
\hline Regular Federal Aid of 1935, with equal State Funds & 61,038.67 & 609,949.62 & 1,600.41 & 1,010,482.00 & 1,622,032.03 & 1,560,993.36 & 1,506,493.26 & 54,500.10 \\
\hline Regular Federal Aid of 1936, with equal State Funds & & 18,318.58 & & 995,094.00 & 1,013,412.58 & 1,013,412.58 & 21,346.13 & 992,066.45 \\
\hline 1935 Federal Allotment ( \(\$ 1,810,000.00\) ) & 358,717.88 & 164,125.57 & & 494,953.5\% & \(330,827.00\) & 27,890.88 & 298,319.57 & 270,428.69 \\
\hline Ocean City Special & 37,494.47 & & & \(30,000.00\) & 30,000.00 & 67,494.47 & 6,801.89 & 60,692.58 \\
\hline 1936 Flood Relief-State and Federal Appropriation. & 4,660.85 & 5,475.00 & 4,027.10 & & 9,502.10 & 4,841.25 & 354,299.55 & 349,458.30 \\
\hline Maintenance and Reconstruction.... & 2,608,515.53 & 3,811,391.17 & 10,697.56 & 2,232,191.33 & 1,589,897.40 & 4,198,412.93 & 3,379,835.53 & 818,577.40 \\
\hline Maintenance and Reconstruction-Restricted & & 505,200.72 & & & 505,200.72 & 505,200.72 & & 505,200.72 \\
\hline Debenture Reserve Fund..... .............. & 370,000.00 & & & & & 370,000.00 & & \(370,000.00\) \\
\hline Debt Service-S. R. C. Bonds-Truck License Fees and Franchise Taxes & & 745,194.76 & & 115,973.4.2 & 629,221.34 & 629,221.34 & 629,221.34 & \\
\hline Debt Service-S. R. C. Bonds-\$.0014 of the 2 c Gasoline Tax & & 340,837.59 & & 238,586i.32 & 102,251.27 & 102,251.27 & 102,251.27 & \\
\hline U. S. Road Survey and I'lanning & 84,908.30 & & 31.31 & 66,776.00 & 66,807.31 & 151,715.61 & 168,633.53 & 16,917.92 \\
\hline Gasoline Tax Refunds: & & & & & & & & \\
\hline Cambridge & 2.92 & & & & & 22.92 & & 2.922 \\
\hline Cumberland & 795.97 & 388.09 & & & 388.09 & 1,184.06 & & 1,184.06 \\
\hline Frederick & 29.78 & 4.77 & & & 4.77 & 34.55 & & 34.55 \\
\hline Hagerstown & 2,997.81 & 254.29 & & & 254.29 & 3,252.10 & & 3,252.10 \\
\hline Sign Permit Revenue & 8,443.45 & 9,574.19 & & & 9,574.19 & 12.23
\(18,017.64\) & & 12.23
, 117.95 \\
\hline Sign License Revenue & & 3.091 .66 & & & 3,091.66 & 3,091.66 & 3,091.66 & \\
\hline Unclaimed Wages & 199.76 & 69.28 & & & 69.28 & 269.01 & 31.50 & 237.54 \\
\hline Interest on Bank Balances & 2,077.63 & & & & & 2,077.63 & & 2,077.63 \\
\hline Unearned Interest & & 4,277.81 & & & 4,277.81 & 4,277.81 & 4,277.81 & \\
\hline Application of Federal Funds to County Projects & & & & 834,335.57 & 834,335.57 & 834.335.57 & & 834.335 .57 \\
\hline Tolehester Ferry & & 1,140.61 & & & 1,140.61 & 1,140.61 & 1,140.61 & \\
\hline Suspense Charge - Materials and Supplies & \[
\begin{array}{r}
\$ 2,278,911.44 \\
333,594.31
\end{array}
\] & \$14,057,560.52 & \$22,642.87 & & \$14,080,203.39 & \[
\begin{array}{r}
\$ 16.359 .114 .83 \\
333,594.31
\end{array}
\] & \[
\begin{array}{r}
\$ 13,728,889.40 \\
39,019.25
\end{array}
\] & \[
\begin{array}{r}
\$ 2,63(0,225.43 \\
372.613 .56
\end{array}
\] \\
\hline & \$1,945,317.13 & \$14,057,560.52 & \$22,642.87 & & \$14,080,203.39 & \$16,025,520.52 & \$13,767,908.65 & \$2,257,611.87 \\
\hline Deferred Income to M. \& R. Revenue-Impounded & & & & \$39,783.68 & 39,783.68 & 39.783.68 & & 39.783.68 \\
\hline Working Fund-State Treasurer.... & 144,180.69 & & & 39,783.68 & 39,783.68 & 104,397.01 & & 104.397.01 \\
\hline Working Fund-Federal Government & 500,000.00 & & & & & 500,000.00 & & 500,000.00 \\
\hline & \$2,589,497.82 & \$14,057,560.52 & \$22,642.87 & & \$14,080,203.39 & \$16,669,701.21 & \$13,767,908.65 & \$2,901,792.56 \\
\hline ceivable & 359,614.26 & 27.97 & & & 27.97 & 359,586.29 & 805.38 & 360,391.6ir \\
\hline & \$2,229,883.56 & \$14,057,588.19 & \$22,642.87 & & \$14,080,231.36 & \$16,310,114.92 & \$13,768,71-1.03 & \$2,541,400.89 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & & \$19,337.97 & & & \(\$ 19,337.97\)
\(26,427.43\) & \$19,337.97 & \[
\begin{array}{r}
\$ 2,126.30 \\
40.13
\end{array}
\] & \[
\begin{array}{r}
\$ 17,211.67 \\
26,387.30
\end{array}
\] \\
\hline Prince George's & & 16,942.43 & & \(\$ 9,485.00\)
\(6,895.00\) & \[
26,427.43
\] & \[
\begin{aligned}
& 26,427.43 \\
& 19,185.20
\end{aligned}
\] & \[
\begin{array}{r}
40.13 \\
2,123.10
\end{array}
\] & \[
\begin{aligned}
& 26,387.30 \\
& 17,062.10
\end{aligned}
\] \\
\hline Queen Anne's & & & & 6,8002.50 & 16,730.38 & 16,730.38 & -795.89 & 15,062.10 \\
\hline St. Mary's. & & 10,130.86 & & 5,110.00 & 14,240.86 & 14,240.86 & 1,531.15 & 12,709.71 \\
\hline Talbot & & 7,950.43 & & 4,445.00 & 12,395.43 & 12,395.43 & 35,245.20 & 22,849.77 \\
\hline Washingto & & 19,025.51 & & 10,640.00 & 29,665.51 & 29,665.51 & 7,945.36 & \(21,720.15\) \\
\hline Wicomico. & & \(13,991.39\)
\(13,540.06\) & & \(7,840.00\)
\(7,595.00\) & \[
\begin{aligned}
& 21,831.39 \\
& 21,135.06
\end{aligned}
\] & \[
\begin{aligned}
& 21,831.39 \\
& 21,135.06
\end{aligned}
\] & \[
\begin{array}{r}
1,651.69 \\
13,913.18
\end{array}
\] & \(20,179.70\)
\(7,221.88\) \\
\hline Worcester & & & & 7,595.00 & & \[
21,135.06
\] & 13,913.18 & \\
\hline Total County Construction-Credit Baiances,
Total County Construction-Overdrawn Bal's . & & \$347,180.67 & & \$175,000.00 & \$522,180.67 & \$522,180.67 & \$144,765.63 & \[
\begin{array}{r}
\$ 400,264.81 \\
22,849.7 \pi
\end{array}
\] \\
\hline To & & \$347,180.67 & & \$175,000.00 & \$522,180.67 & \$522,180.67 & \$144,765.63 & \$377,415.04 \\
\hline Baltimore City-Construction Account & & \$489,416.67 & & & \$489,416.67 & \$489,416.67 & \$465,833.46 & \$23,583.21 \\
\hline Grade Elimination........... & \$149,227.26 & 658,408.32 & & & 658,408.32 & 807,635.58 & 1,400.38 & 809,035.96 \\
\hline Grade Elimination-Restricted Revenue. & & \(46,451.78\)
\(456,640.00\) & & & \(46,451.78\)
\(456,819.50\) & 46,451.78 & & \[
\begin{array}{r}
46,451.78 \\
1,132,183.67
\end{array}
\] \\
\hline Federal Grade Elimination-1936 Appropriati & \(488,545.86\)
\(186,201.07\) & \(456,640.00\)
\(14,130.00\) & \$179.50 & & \(456,819.50\)
\(14,130.00\) & \(31,726.36\)
\(172,071.07\) & \(1,100,457.31\)
\(67,407.02\) & \[
\begin{array}{r}
1,133,183.67 \\
239,478.09
\end{array}
\] \\
\hline Federal Municipal Allotment-1934 Appropri & \(186,201.07\)
\(466,276.04\) & \(14,130.00\)
\(\mathbf{2 6 , 1 7 8 . 0 0}\) & & \$15,053.00 & \(14,130.00\)
\(11,125.00\) & \(172,071.07\)
\(455,151.04\) & \[
\begin{aligned}
& 67,407.02 \\
& 97,807.92
\end{aligned}
\] & \[
\begin{aligned}
& 239.478 .09 \\
& 552,958.96
\end{aligned}
\] \\
\hline Special Construction Fund of 1 & 1,937,827.76 & 254,451.00 & 72.00 & 37,004.00 & 217,519.00 & 1,120,308.76 & 983.792 .54 & 2,104,101.30 \\
\hline Special Construction Fund of 1935-PWA 45\% Grant. . & 1,189,996.89 & & & & & 1,189,996.89 & 133,955.83 & 1,056,041.06 \\
\hline Regular Federal Aid of 1935, with equal State Funds. . & 54,500.10 & 401,317.00 & 705.50 & & 402,022.50 & 456,522.60 & 518,397.74 & \[
61,875.14
\] \\
\hline Regular Federal Aid of 1936, with equal State Funds & 992,066.45 & 245,733.00 & & & 245,733.00 & 1,237,799.45 & \(1,260,447.36\) & \(22,647.91\)
723.02 \\
\hline Regular Federal Aid of 1937, without State Funds. 1935 Federal Allotment \((\$ 1,810,000.00)\) & 270,428.69 & 543,140.49 & 8.25 & 61,872.02 & 481,276.72 & 210,848.03 & 536,020.25 & \(325,172.22\) \\
\hline Ocean City Special........ & 60,692.58 & & & 30,000.00 & 30,000.00 & 90,692.58 & 2,659.89 & 88,032.69 \\
\hline 1936 Flood Relief-State and Federal Appro & 349,458.30 & 740,527.64 & 7,500.00 & & 748,027.64 & 398,569.34 & 714,549.42 & 315,980.08 \\
\hline Maintenance and Reconstruction & 1,323,778.12 & 3,823,203.17 & 27,504.63 & 15,029.92 & 3,835,677.88 & 5,159,456.00 & 3,175,409.66 & 1,984,046.34 \\
\hline Revenue, Sale of Refunding Bond & & 107,160.00 & & & 107,160.00 & 107,160.00 & & 107,160.00 \\
\hline Chesapeake Beach & & & & 30,000.00 & \(30,000.00\)
863,40266 & \(30,000.00\)
863,40266 & 1,053.14 &  \\
\hline Proceeds of State Bonds to equal Federal Aid of 1937. & & 863,402.66 & & & \(863,402.66\)
\(100,000.00\) & \(863,402.66\)
\(100,000.00\) & & 863,402.66
\[
48,814.73
\] \\
\hline Prison Labor Appropriation....
Debt Service-S. R. C. Bonds, Truck License Fees and & & & & 100,000.00 & 100,000.00 & 100,000.00 & 51,185.27 & 48,814.73 \\
\hline Franchise Taxes & & 746,523.61 & & 105,098.78 & 641,424.83 & 641,424.83 & 641,424.83 & \\
\hline Debt Service-S. R. C. Bonds-. 0014 of the 2 c Gas. Tax. & & 347,991.79 & & 243,594.25 & 104,397.54 & 104,397.54 & 104,397.54 & \\
\hline U. S. Highway Planning Survey & 16,917.92 & & & & & 16,917.9~ & 114,550.39 & 131,468.31 \\
\hline Gasoline Tax Refunds: & 2.92 & & & & & 2.92 & & 2.92 \\
\hline Cambridge & 1,184.06 & 337.34 & & & 337.34 & 1,521.40 & & 1,521.40 \\
\hline Frederick & 34.55 & 28.73 & & & 28.73 & 63.28 & & 63.28 \\
\hline Hagerstow & 3,252.10 & 292.22 & & & 292.22 & 3,544.32 & & 3,544.32 \\
\hline Salisbury. & 12.23 & & & & & 12.23
\(3,158.40\) & & 12.23 \\
\hline Sign License Revenu & & \(3,158.40\)
\(10,787.04\) & & & \(3,158.40\)
\(10,809.24\) & \(3,158.40\)
\(19,927.19\) & \(3,158.40\)
\(13,439.95\) & \\
\hline Sign Permit Revenue
Debenture Reserve. & \[
\begin{array}{r}
9,117.95 \\
370,000.00
\end{array}
\] & & 22.20 & & 10,809.24 & \[
\begin{array}{r}
19,927.19 \\
370,000.00
\end{array}
\] & 13,439.95 & \[
\begin{array}{r}
6,487.24 \\
370,000.00
\end{array}
\] \\
\hline Unclaimed Wages & 237.54 & 81.40 & & & 81.40 & 318.94 & & 318.94 \\
\hline Interest on Bank Bala & 2,077.63 & & & & & \(2,077.63\)
2 & & 3 \\
\hline Tolchester Ferry Co & 83 & 2,838.5 & & 103,631.84 & \[
\begin{array}{r}
2,838.50 \\
103,631.84
\end{array}
\] & \[
\begin{array}{r}
2,838.50 \\
937,967.41
\end{array}
\] & 2,838.00 & 937,967.41 \\
\hline of & & & & & & & & \\
\hline & \[
\left|\begin{array}{r}
\$ 2,630,225.43 \\
372,613.56
\end{array}\right|
\] & \$13,072,684.83 & \$38,208.22 & & \$13,110,893.05 & \[
\begin{array}{r}
\$ 15,741,118.48 \\
372,613.56
\end{array}
\] & \[
\begin{array}{r}
\$ 13,255300.46 \\
16,367.03
\end{array}
\] & \[
\begin{array}{r}
\$ 2,485,818.02 \\
388,980.59
\end{array}
\] \\
\hline & 257,611.87 & \$13,07 & \$38,208.22 & & \$13,110,893.05 & \$15,368,504.92 & \$13,271,667.49 & \$2,096,837.43 \\
\hline Deferred lnc. to Main. and Rec. Revenuc-Impounded & 39,783.68 & & & & & 39,783,68 & & 39,783.68 \\
\hline Working Fund-State Treasurer. . . . . . . . . . . . . . . . . . . . & 104,397.01 & 104,500.00 & & & 104,500.00 & 208.897.01 & & 208,897.01 \\
\hline Working Fund-Federal Government & 500,000.00 & & & & & 500,000.00 & & 500,000.00 \\
\hline Impounded Cash Transferred to Accounts Receivable & \[
\begin{array}{r}
\$ 2,901,792.56 \\
360,391.67
\end{array}
\] & \$13,177,184.83 & \$38,208.22 & & \$13,215,393.05 & \[
\begin{array}{r}
\$ 16.117,185.61 \\
360,391.67
\end{array}
\] & \$13,271,667.49 & \[
\begin{array}{r}
\$ 2,845,518.12 \\
360,391.6 \sim
\end{array}
\] \\
\hline & \$2,541,400.89 & \$13,177,184.83 & \$38,208.22 & & \$13,215,393.05 & 15.756,793 & \$13,271,667.49 & \$2,185,126.45 \\
\hline
\end{tabular}
statement of account

\section*{allegany county}
October 1, 1936, to September 30, 1937
Exhibit 7
\(\begin{array}{ll}\ldots \ldots \ldots \ldots & \$ 7,788.02 \\ \text { Lateral Gas Tax } & \end{array}\)
Lateral Gas Ta
Budget-
Restricted
\(\$ 8,868.31\)
\(\frac{\varepsilon \varepsilon^{\prime} \text { II } 8^{*} 96 \$}{\varepsilon \varepsilon^{\circ} \varepsilon z 0^{\prime} 88}\)
¢8*II8'S6\$ -
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Description & Date Completed (Acctg. Record) & Total Cost & \\
\hline 749-5 & Aug. 15, 1935 & A-177X-62 & Bridge, sub and superstructure, spanning Laurel Run. & & & \\
\hline 59-7 & Oct. 20, 1936 & A-144-8-62 & Allottment to Town of Lonaconing . . . . . . . . . . . . . . & Feb. 28, 1937
June 30, 1937 & \(\$ 744.82\)
\(1,800.00\) & \\
\hline \(314-7\)
\(407-6\) & Apr. 12, 1937
July 13, 1936 & A-144-9-62
A-200-62 & Debt Service, Fiscal Year 1937... & June 30, 1937
June 30, 1937 & \[
\begin{array}{r}
1,800.00 \\
62,857.93
\end{array}
\] & \\
\hline \(\begin{array}{r}14-7 \\ \hline\end{array}\) & Oct. 6, 1936 & A-200-62
A-200-1-62 & Bridge over Narrows at Locust Grove, prel. eng. costs
Reconstruct and repairs to existing bridge over Narrow & June 30, 1937 & -575.26 & \\
\hline \(724-5\)
\(62-7\) & Aug. 12, 1936 & - \(176 \mathrm{X}-62\) & Replace bridge, Little Orleans Rd., 20 ft., 5 in. C. M. Pipe. & June 30, 1937
Sept. 30,1937 & \(10,661.41\)
45.68 & \\
\hline 62-7 & Oct. 20, 1936
Dec. 23, 1935 & A-204-62 & Steel bridge with timber floor over Evitts Creek, south of Dickens
County Road Maintenance, Fiscal Year 1937 & Sept. 30, 1937 & 7,551.11 & \\
\hline 214-2 & Feb. 17, 1932 & A-118-62 & Con. fl. for bridge over Tom's Creek on Oldtown Paw Paw i. . . . . . . . . . . . . & Sept. 30, 1937 & 23,133.00 & \\
\hline 232-1 & July 8, 1931 & A-87-62 & Cumberland, Oldtown Rd. (additional costs) . . . . . . . . . . . . . . . . . . . . . . . . . . & \[
\begin{aligned}
& \text { Apr. } 30,1937 \\
& \text { May } 29,1937
\end{aligned}
\] & \[
\begin{aligned}
& 272.48 \\
& 170.88
\end{aligned}
\] & \\
\hline & & & Total & & & 107,812.57 \\
\hline \multicolumn{6}{|l|}{Overdrawn Balance in the Revenue Account at September 30, 1937.} & \$12,001.22 \\
\hline
\end{tabular}
\(\varepsilon \tilde{\sigma}^{\prime} 100^{\circ} \tilde{\omega} 1 \$\)

italics indicate red figures.
statement of account

Construction Work in Progress, September 30, 1938:

italics indicate red figures
Statement of account
COUNTY CONSTRUCTION
ALLEGANY COUNTY
October, 1, 1937, to September 30, 1938
 \(\begin{array}{lcc}\begin{array}{l}\text { Author- } \\ \text { ization } \\ \text { Number }\end{array} & \begin{array}{c}\text { Date } \\ \text { Authorized }\end{array} & \begin{array}{c}\text { Project } \\ \text { Number }\end{array}\end{array}\)
Description
Exhibit 7
(
\begin{tabular}{llllll}
\hline \hline
\end{tabular}
STATEMENT OF ACCOUNT


statement of account


Statement of account
\(\underset{\text { October 1, 1937, to September 30, } 1938}{\text { ANNE AR }}\)
 Remainder Available for Projects in Course of Construction at September 30, 1938.
Construction Work in Progress, Scptember 30, 1938:
Author-
ization
Number Authorized Number
Cash on Hand, September \(30,1938 \ldots . .\).
Approximate Balance Available for Additional Projects at September 30, 1938
ITALICS indicate red figules
STATEMENT OF ACCOUNT
BALTIMORE COUNTY
October 1, 1936, to September 30, 1937 \(\begin{array}{r}\text { Exhibil } 7 \\ \text { Schedule } 11\end{array}\)
\(\begin{array}{cr}\text { BAL'TMORE COUNTY } & \text { Exhibit 7 } \\ \text { October 1, 1936, to September 30, } 1937 & \text { Schedule } 11\end{array}\)
\(\infty\)
\(\underset{\sim}{0}\)
0
0
0
0
0
\(\$ 366,609.59\)
. \(\$ 366,609.59\)
\(155,486.82\)

 Restricted
\(\$ 19,930.1\)

\(\begin{array}{rr}\text { Feb. 28, 1937 } & \$ 154,965.74 \\ \text { Apr. 30, 1937 } & 31,44 \\ \text { May 29, 1937 } & 8.38 \\ \text { May 29, 1937 } & 107.34\end{array}\)
M68 \(\qquad\) State Bond lssue for
Storm Damage Gas Tax
\(\$ 213,383.23 \quad . . . . . . . .\).
Remainder Available for Projects in Course of Construction, at September 30, 1936 (as per Financial Report to that date) Lateral
Gas Tax ... \(\$ 213,383.23\)


\(\qquad\)
Remainder Available for Projects in Course of Construction, at September 30, 1937


\footnotetext{
italics indicate red figures.
}
Statement of account

\section*{baltimore county}
October 1, 1937, to September 30, 1938
61 дппрәчэS
2 7! \(9!ч \times\) G


statement of account COUNTY CONSTRUCTION
BALTIMORE COUNTY
October 1, 1937, to September 30, 1938
Exhibit 7
Schedule 13
\begin{tabular}{llll}
\hline
\end{tabular}
Statement of account
Exhibit 7

\begin{tabular}{llll}
\hline \hline Remainder Available for Projects in Course of Construction, at September 30, 1936, per Financial Report to that
\end{tabular}
35.492 .48 \(\$ 176.64\)
Construction Work in Progress, September 30, 1937:

STATEMENT OF ACCOUNT


statement of account
county construction
Exhibit 7
Schedule 16

\(\frac{\$ 5,277.14}{}\)

italics indicate red figures.
STATEMENT OF ACCOUNT

\section*{CAROLINE COUNTY}
\(\begin{array}{rr}\text { CAROLINE COUNTY } & \text { Exhibit } 7 \\ \text { October 1, 1936, to September 30, } 1937 & \text { Schedule } 17\end{array}\)

103,755.95
\begin{tabular}{|c}
\(\$ 14,543.80\)
\end{tabular}

STATEMENT OF ACCOUNT

\section*{Exhibit 7}
Schedule 18
\(\$ 14,543.80\)
\(60,317.70\)
\(\$ 74,861.50\)
\(80,456.90\)
\(\frac{85,595.40}{}\)

STATEMENT OF ACCOUNT
Exhibit 7
2
0
0
0
0
\begin{tabular}{llll}
\hline \hline
\end{tabular}

\footnotetext{
ITALICS INDICATE RED FIGURES.
}
STATEMENT OF ACCOUNT

\section*{CARROLL COUN'TY} October 1, 1936, to September 30, 1937


italics indicate red figures.
STATEMENT OF ACCOUNT
GARROLL COUNTY


ITALICS INDICATE RED FIGURES.
STATEMENT OF ACCOUNT
CARROLL COUNTY October 1, 1937, to September 30, 1938
Exhibit 7
Schedule 22

Catement of agcount
GEGIL COUNTY

Construction Work in Progress, September 30, 1937:


\footnotetext{
ITALICS INDICATE RED FIGURES.
}

\footnotetext{
Exhibit 7
Schedule 21
(
October 1, 1937, to September 30, 1938
}
 Charges to Revenue for Projects Completed, October 1, 1937, to September 30, 1938: Author-
\(\begin{array}{cc}\text { ization } & \text { Date } \\ \text { Number } & \text { Authorized }\end{array} \quad\) Project
Description

52,274.98
78,309.30

\[
\begin{gathered}
\text { I)ate } \\
\text { (Acompleted } \\
\text { (Acct. Reeord) Total C.ost }
\end{gathered}
\]









STATEMENT OF ACCOUNT COUNTY CONSTRUCTION
CECIL COUNTY Exhibit 7
Schedule 25

\begin{tabular}{|c|c|c|}
\hline & Proceeds from State Bonds & Contribution from S. R. © \\
\hline Federal & (Chapter 487- & Reconstruction \\
\hline Appropriation & 1937) for & Fund (Chapter \\
\hline
\end{tabular} Oct
\(\begin{array}{r}\$ 23,607.08 \\ \cdots \cdots \cdots \cdots \\ \hline \$ 23,607.08\end{array}\)年

. \(\$ 20,088.37\)
STATEMENT OF ACCOUNT
CHARLES COUN'TY
\begin{tabular}{cr} 
CHARLES COUN'TY & Exhibit 7 \\
October 1,1936, to September 30,1937 & Sehedule 26 \\
\hline
\end{tabular}
\(\overline{\ldots \ldots \ldots \ldots} \quad \$ 128,752.65\)
\begin{tabular}{r} 
\\
\(85,396.40\) \\
\hline
\end{tabular}

Construction Work in Progress, September 30, 1937

ITALICS INDICATE RED FIGURES.
STATEMENT OF AGCOUNT
CHARLES COUNTY
\(\begin{array}{cr}\text { CHARLES COUNTY } & \text { Exhibit } 7 \\ \text { October 1, 1937, to September 30, } 1938 & \text { Schedule } 27\end{array}\)


> Total
Remainder Available for Projects in Course of Construction at September 30, 1938


\footnotetext{
italics indicate red figures
}
Statement of account
CHARLES COUNTY
Exhibit 7
Schedule 28
\begin{tabular}{r} 
\\
\\
\(\$ 19,933.74\) \\
\hline\(\$ 19,933.74\)
\end{tabular}
\(\$ 19,933.74\)
\(\$ 1,408.79\)
\(\$ 18,524.95\)
\(\$ 18,524.95\)


Disburse-
Estimated
Expenditures
Expenditute
to Complete
............. \(\frac{6 L^{\prime} 80 \mathrm{t}^{\prime} 1 \$}{6 L^{\circ} 80 \hbar^{\prime} 18}\)
\$1,408.79

October 1, 1937, to September 30, 1938
Charges to Revenue for Projects Completed, October 1, 1937, to September 30, 1938 Remainder Available for Projects in Course of Construction at September 30, 1938.
Construction Work in Progress, September 30, 1938:
\begin{tabular}{ccc}
\(\begin{array}{c}\text { ization- } \\
\text { Number }\end{array}\) & \(\begin{array}{c}\text { Date } \\
\text { Authorized }\end{array}\) & \(\begin{array}{c}\text { Project } \\
\text { Number }\end{array}\) \\
\hline
\end{tabular}
... \(\quad . \ldots \ldots \ldots\) Ch-178-850 Pisgah-Port Tobacco, prel. eng. costs
('harges to be Made to Revenuc for Disbursements on Work in Progress. .
Estimated Remainder to be Dishursed to Complete Work in Progress
Approxlmate Balance Available for Additional Projects at September 30, 19.38.
STATEMENT OF ACCOUNT
DORCHESTER COUNTY
\(\begin{aligned} & \text { October 1, 1936, to September 30, 1937 } \text { Exhibit 7 } \\ & \text { Schedule } 29\end{aligned}\)
Remainder Available for Projects in Course of Construction, at September 30, 1936, per Financial Report to that Date .......................................... \(\$ 14,592.15\) Lateral Gas Tax
in excess of
Restricted
\(\$ 9,693.8\)
94,093.75
\(\$ 108,685.90\)
\(\$ 94,882.37\)
\(-\$ 13,803.53\)
\begin{tabular}{l} 
Constructlon Work in Progress, September 30, 1937: \\
\begin{tabular}{c} 
Author- \\
ization \\
Number
\end{tabular} \\
\begin{tabular}{c} 
Date \\
Authorized
\end{tabular} \\
\hline \begin{tabular}{l} 
Project \\
Number
\end{tabular}
\end{tabular}
italics indicate red figures.
statement of account


statement of account
\(\underset{\text { October 1, 1937, to September 30, } 1938}{\text { DORCIIESTER COUNTY }}\)
\begin{tabular}{rr} 
COUNTY CONSTRUCTION & Exhibit 7 \\
DORCIIESTER COUNTY & Schedule 31 \\
October 1, 1937, to September 30, 1938 &
\end{tabular}

STATEMENT OF ACCOUNT

Construction Work in Progress. September 30, 19.37:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disbursements to Sept. 30, 1937 & Estimated Expenditures to Complete & \\
\hline 293-6 & Apr. 18, 1936 & F-218-52 & Brunswick twd. Point of Roeks, 4.0 mi ., prel. eng. costs & \$100.00 & \$1,288.61 & & \\
\hline \(601-7\) & Aug. 16, 1937 & F-219X10-52 & Oiling county roads of Frederick County . . . . . . . . . . . . & 39,900.68 & 3,260.38 & \$36,640.30 & \\
\hline 6787 & Sept. 15, 1937 & F-219X11-52 & Application of Raylig, 1937.......... . . & 3,510.00 & - 51.99 & 3,458.01 & \\
\hline 669-5 & June 26, 1935 & F-259X52 & East Chureh St., Frederiek, pave driveway around Winchester Hall & 211.43 & 16.62 & 194.81 & \\
\hline 566 & Nov. 6, 1935 & F-268-52 & Washington County line to Foxville, 2.0 mi , prel. eng. costs.... & 500.00 & 807.27 & & \\
\hline 73 -7 & Nov. 4, 1936 & F-279-52 & Repairs to 9 bridges in county system, prel, eng. costs. . . . . & 250.00 & 34.51 & 215.49 & \\
\hline 224-7 & Mar. 9, 1937 & \(\xrightarrow{\mathrm{F}-279-1-} \mathrm{Cl} 182-52\) & Alterations and repairs to 9 bridges on county system. & 20,964.03 & 21,022.51 & & \\
\hline 409-7 & May 12, 1937 & F-287X 52 & Repair timber span and deck of bridge over Little Catoctin Creek, north of Harmony & 327.14 & 6.37 & 320.77 & \\
\hline 220-7 & Mar. 9, 1937 & \(\mathrm{Cl}_{\text {F-283-17-1-52 }}^{\text {Cl- }}\) \} & 3 county line bridges, included in Cont. Cl-179-1-52 . . . . . . . . & 1,863.26 & 1,757.39 & 105.87 & \\
\hline . & . . . . . . . . . . & F-218-1-52
\(\mathrm{F}-219 \mathrm{X} 9-52\) & Brunswick-Point of Roeks, roadway Storm damage to county roads, April, 1937. & & 8.22
\(16,395.50\) & & \\
\hline . \(\cdot . . . . .\). & \(\ldots\) & F-219X9-52 & Storm damage to county roads, April, \(1937 . . . . . . . . . . . . . . . . . . ~ . ~ . ~ . ~ . ~\) & & \[
\begin{array}{r}
16,395.50 \\
459.27
\end{array}
\] & & \\
\hline Charg & to be Made t & Revenue for & isbursements on Work in Progress & & \$45,108.64 & & \$45,108.64 \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Cash on Hand, September 30, 1937}} & & & \$55,227.41 \\
\hline & & & & & & \$40,935.25 & 40,935.25 \\
\hline \multicolumn{6}{|l|}{Approximate Balance Availabie for Additional Projects at September 30, 1937} & & \$14,292.16 \\
\hline
\end{tabular}

\footnotetext{
ITALICS indicate red figures
}
STATEMENT OF ACCOUNT
Exhibit 7

\(\$ 100,336.05\)
\(\begin{array}{r}154,788.67 \\ \hline \$ 255,124.72\end{array}\)
.............. . \$255,124.72
Total cost
\(\$ 40.58\)
156.48
38.94
34.94
\(31,05.5 .94\)
2.80
166.43
8.60
265.26
4.00
\(3,889.81\)
16.62
601.54
20
130,797.66会
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{8}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project & 1escription & Amount
Authorized & Disbursements to Sept. 30, 38 & Estimated Expenditures to Complete & \\
\hline & & \[
\begin{gathered}
\mathrm{F}-211-52 \\
\mathrm{M}-243-32
\end{gathered}
\] & Brawingsville-New Market Rd., prel eng. costs & & \$0.72 & & \\
\hline & & F-215-52 & Middletown-Jefferson Rd., prel. eng. costs & & 116.30 & & \\
\hline \(1058-8\)
\(601-7\) & Aug. 23, 1938 & F-215-2-52 & Raise H. \& F.R.R. trks. to conform to finished grade of F-215-1-52 & \$655.50 & & \$655.50 & \\
\hline \(270-8\) & Dec. 28, 1937 & F-219-12-52 & Incorporated towns of county, Fiscal Year, 1939 & \(39,900.68\)
\(17,000.00\) & 30,844.78 & 17,0000.00 & \\
\hline 772-8 & May 20, 1938 & F-219 \({ }^{\text {P13-52 }}\) & Old Frederick Rd., Raylig treatmont of 3.7 mi . & 1,276.00 & 927.53 & 1748.47 & \\
\hline 845-8 & June 14, 1938 & F-219 \({ }^{\text {14-52 }}\) & Oiling county roads in Frederick County, 1933 program & 4,224.00 & 858.29 & 3,365.71 & \\
\hline \(837-8\)
1075 & June 10, 1938 & F-219-15-52 & Brunswick, remitting \$2,000.00...................... & 2,000.00 & 25.02 & 1,974.98 & \\
\hline 10758 & Aug. 23, 1938 & F-219-16-52 & Remittance to Town of Woodsboro & 2,000.00 & & 2,000.(0) & \\
\hline 224-7 & Mar. 9, 1937 & Cl-182-52 & Alterations and repairs to 9 bridges on County System & 25,700.58 & 28,076.09 & & \\
\hline \(409-8\) & Feb. 8, 1938 & F-319 \({ }^{\text {5 }} 2\) & Simpon's Mill twd. Johnsville, sponsor's contribution on WPA Project. & 4,657.68 & 2,831.90 & 1,825.78 & \\
\hline \(410-8\) & Feb. 8, 1938 & F-320X52 & Mt. Airy, sponsor's contribution on WPA Project ........... & 2,711.54 & 1,476.28 & 1,235.26 & \\
\hline \(408-8\) & Feb. 8, 1938 & F-321X52 & Snow Hill Rd., sponsor's contribution on WPA Project & 4,075.20 & 18.67 & 4,056.53 & \\
\hline \(407-8\) & Feb. 8, 1938 & F-322X52 & Snow Hill Rd.-Emmitsburg Pike, spons. contrib. on WPA Project & 4,075.20 & 2,763.17 & 1,312.03 & \\
\hline 619-8 & Apr. 13, 1938 & \[
\left\{\begin{array}{l}
\mathbf{F}-328-52 \\
\mathrm{Cl}-204-52
\end{array}\right.
\] & Bridge on Monocacy at Harney-Stool's Bridge and Mummes Bridge. & 7,268.58 & \(6,317.65\) & 950.93 & \\
\hline 670-8 & Apr. 27, 1938 & \[
\mathrm{F}-333 \times 52
\] & Extension New Midway, Johnsville Project, sponsor's contribution on WPA Project & \(7,268.58\)
947.50 & 1,009.32 & 950.93 & \\
\hline & ............ & F-337-52 & Bridge over Catoctin Creek, Middletown-Mt. Hope Rd., prel. eng. costs & & 27.21 & & \\
\hline 1010-8 & Aug. 10, 1938 & F-337-1-52 & Superstructure over Catoctin Creek on county road, Middletown to Mt, Hope Church. & 5,418.80 & 4,189.27 & 1,229.53 & \\
\hline 220-7 & Mar. 9, 1937 & \[
\left\{\begin{array}{l}
\mathrm{F}-283-52 \\
\mathrm{Cl}-179-1-52
\end{array}\right\}
\] & Three county line bridges included in Cont. Cl-179-1-52 & 1,863.26 & 2,089.61 & & \\
\hline \multicolumn{4}{|l|}{Charges to be Made to Revenue for Disbursements on Work in Progress...........................} & & \$81,571.81 & & \$81,571.81 \\
\hline \multicolumn{4}{|l|}{\begin{tabular}{l}
Cash on Hand, September 30, 1938 \\
Estimated Remainder to be 1)isbursed to Complete Work in Progress
\end{tabular}} & & & \$45,010.62 & \[
\begin{array}{r}
\$ 42,755.25 \\
45,010.62
\end{array}
\] \\
\hline \multicolumn{4}{|l|}{Approximate Overdrawn Position at September 30, 1938} & & & & \$2,255.3\% \\
\hline
\end{tabular}

\footnotetext{
ITALICS INDICATE RED FIGURES
}

STATEMENT OF ACCOUNT
COUNTY CONSTRUCTION
FREDERICK COUN'TY
October 1, 1937, to September 30, 1938
October 1, 1937, to September 30, 1938
STATEMENT OF ACCOUNT
GARRETT COUNTY
October 1, 1936, to September 30, 1937

Construction Work in Progress, September 30, 1937 :
\(\begin{array}{ccc}\text { AHount } & \begin{array}{c}\text { Disburse- } \\ \text { ments to } \\ \text { Athorized }\end{array} & \begin{array}{c}\text { Estimated } \\ \text { Expent. } 30,{ }^{\prime} 37\end{array} \\ \text { to Complitures }\end{array}\)
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & AHount Authorized & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. } 30,37
\end{gathered}
\] & Estimated Expenditures to Complete & \\
\hline 359-5 & Feb. 20, 1935 & C-94-10-62 & Town of Crellin. & \$113.00 & \$95.30 & \$17.70 & \\
\hline 361-5 & Feb. 20, 1935 & G-94-12-62 & Town of Deer Park & \$300.00 & 471.10 & \$17.70 & \\
\hline 5815 & May 22, 1935 & G-94×17-62 & Street improvements in Oakland & 350.00 & 360.44 & & \\
\hline 4656 & Aug. 17, 1936 & (-94-23-62 & Allotment to Accident, \(1936 .\). & 188.00 & 160.24 & 27.76 & \\
\hline 4666 & Aug. 17, 1936 & C-94-24-62 & Allotment to Bloomington, 1936 & 188.00 & 183.65 & 4.35 & \\
\hline 468 6 & Aug. 17, 1936 & G-94-26-62 & Allotment to Grantsville, 1936 & 188.00 & 159.98 & 28.02 & \\
\hline \(469-6\)
4706 & Aug. 17, 1936 & G-94-27-62 & Allotment to Loch Lynn, 1936 . & 188.00 & 199.50 & & \\
\hline 4706 \({ }^{471-6}\) & Aug. 17, 1936 & G-94-28-62 & Allotment to Mountain Lake Park & 600.00 & 588.12 & 11.88 & \\
\hline \(471-6\)
\(473-7\) & Aug. 17, 1936 & G-94-29-62 & Allotment to Crellin, 1936 & 113.00 & & 113.00 & \\
\hline \(473-7\)
\(474-7\) & June 16, 1937
June 16, 1937 &  & 1937 Appropriation to Accident & 188.00 & 95.64 & 92.36 & \\
\hline 475-7 & June 16, 1937 & C-94-36-62 & 1937 Appropriation to Deer Park & 113.00
300.00 & 16.39 & 96.61 & \\
\hline 476-7 & June 16, 1937 & G-94-37-62 & 1937 Appropriation to Grantsville & 188.00 & & 188.00 & \\
\hline 480-7 & June 16, 1937 & C-94-41-62 & 1937 Appropriation to Oakland & 1,240.00 & & 1,240.00 & \\
\hline 603-7 & Aug. 16, 1937 & G-94X42-62 & Oiling county roads. & 8,141.71 & 11,321.73 & & \\
\hline 685-5 & July 19, 1935 & G-113X62 & Town of Oakland, furnish and apply 5200 gallons asphalt and 120 tons stone chips & 471.33 & 429.92 & 41.41 & \\
\hline 686-5 & July 19, 1935 & G-114X62 & Streets of Loch Lynn Heights, 3160 gallons asphalt and 85 tons stone chips & 133.22 & 312.17 & 41.41 & \\
\hline 825-5 & Sept. 18, 1935 & G-115X62 & Rebuild 42 timber bridges with rubble masonry abutments and & & 312.17 & & \\
\hline & Oct. & G-115X1-62 & Bridge over Deer Creek on Bittenger-Deer Creek Rd., strengthen and increase capacity. & 329.96 & 937.04 & & \\
\hline 415-6 & July 13, 1936 & G-122X62 & Potomac River Bridge at Schell, W. Va., increase capacity to 7 tons & 1,205.02 & 939.04 & 265.98 & \\
\hline \(448-6\)
\(450-6\) & Aug. 4, 1936 & G-123X62 & Build pier and new deck over Laurel Run near Scholl, W. Va & 228.75 & 310.13 & & \\
\hline \(450-6\)
\(195-7\) & Aug. 4, 1936 & G-124×62 & Glen Dale Bridge over Deer Creek Lake, repairs & 1,333.75 & 1,410.23 & & \\
\hline \(195-7\)
\(553-7\)
\(190-7\) & Feb. 9, 1937 & G-127-62 & Bittinger twd. Beckman.. & 700.00 & 1,151.10 & & \\
\hline \(553-7\)
\(190-7\) & Juty 20, 1937 & G-127-1-62 & Grantsville-Bittinger Rd., 1.05 mi . stab. soil surfacing. . . . . . . . & 29,876.38 & 14,445.30 & 15,431.08 & \\
\hline \(190-7\)
\(656-7\) & Feb. 9, 1937 & G-128-62 & Fish Hatchery Rd., Keyser-Accident-Fish Hatchery, prel. eng. costs & 300.00 & 320.03 & & \\
\hline \(656-7\)
\(669-7\) & Sept. 7, 1937 & G-134X62 & Bridge over Gtade Run, rebuild with masonry abutments & 348.76 & & 348.76 & \\
\hline 669-7 & Sept. 7, 1937 & \[
\begin{aligned}
& \mathrm{G}-135 \times 62 \\
& \mathrm{G}-94 \times 32-62
\end{aligned}
\] & Bridge across Snowy Creek near Crellin, rebuild and repair & 597.66 & 309.64 & 288.02 & \\
\hline & . . . . . . . . . . . . & \(\mathrm{G}_{\mathrm{G}-102-62}\) & Deer Park-Mountain Lake Park, prel, eng. costs & & 1,272.35 & & \\
\hline & . . . . . . . . . . & G-102-1-62 & Deer Park-Mountain Lake Park, roadway . . & & 37.31 & & \\
\hline & ........... & G-129X62 & Cranesville County Rd., widening and drainage & & 3,736.68 & & \\
\hline Charg & to be Made to & Revenue for & Disbursements on Work in Progress & & \$43,113.51 & & \$43,113.51 \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Cash Position Overdrawn, September 30, 1937 Estimated Remainder to be Disbursed to Comp}} & & & \$8,206.42 \\
\hline & & & & & & \$21,126.46 & 21,126.46 \\
\hline \multicolumn{5}{|l|}{Approximate Overdrawn Position at September 30, 1937} & & . . . & \$29,333.29 \\
\hline
\end{tabular}

\footnotetext{
italics indicate red figures.
}


Oct. 19, 1937 G-138X62

ussard County Rd., rebuild and oil....il

Accident-Bittinger County Rd., rebuilding and oiling
Deer Park-North Hill Rd., rebuilding and oiling . .
Cave County Rd., rebuild and oil section. .....
Bert Smouse County Rd., rebuild and oil....................
North Glade County Rd. rebuild and oil section
Crellin-Underwood County Rd., rebuild and oil section
knapped stone road
county road E. 1).

('harges to be Made to Revenue for 1)isbursements on Work in Progress
Cash Position Overdrawn at September 30, 1938.
Estimated Remainder to be I)isbursed to Complete Work in Progress
Approximate Overdrawn Position at September \(\mathbf{3 0}, \mathbf{1 9 3 8} \ldots . . \ldots . .\). . . .

\footnotetext{
ITALICS indicate red figumes
}
STATEMENT OF ACCOUNT


\footnotetext{
italics indicate red figures
}
STATEMENT OF ACCOUNT
HARFORD COUNTY
Exhibit 7
Schedule 38 Lateral Gas Tax
Lin excess


italics indicate red figures.
STATEMENT OF ACCOUNT

\section*{HARFORD COUNTY}
October 1, 1937, to September 30, 1938
Exhibit 7 Schedule 39 mainder Available for Projects in Course of Construction, at September 30, 1937, per Financial Report to that Date

Construction Work in Progress, September 30, 1938:
\(\begin{array}{ccccccccc}\begin{array}{c}\text { Author- } \\ \text { ization }\end{array} & \begin{array}{c}\text { Datc } \\ \text { Number }\end{array} & \begin{array}{c}\text { Project } \\ \text { Nuthorized }\end{array} & \text { Number }\end{array}\)

\footnotetext{
italics indicate red figures
}
\[
\begin{array}{r}
\text { Exhibit ? } \\
\text { Schedule } 40
\end{array}
\]
STATEMENT OF ACCOUNT
howard county
October 1, 1936, to September 30, 1937
\begin{tabular}{r} 
Exhibit 7 \\
Schedule 41 \\
\hline
\end{tabular}

italics indicate red figures.
STATEMENT OF ACCOUNT


Statement of account COUNTY CONSTRUCTION
HOWARD COUNTY
October 1, 1937, to September 30, 1938 \(\quad\)\begin{tabular}{r} 
Exhibit 7 \\
Schedule 43
\end{tabular}

STATEMENT OF AGCOUNT
\begin{tabular}{cr} 
KENT COUNTY & Exhibit 7 \\
October 1, 1936, to September 30, 1937 & Schedule 44
\end{tabular}
 Gross Amount Available for Expenditure and Completion of Projects to September 30, 1937 Add: Credit to Account for Balance at September 30, 1936, to be Charged to S. R. C. Reconstruction Fund as Authorized by Chapter \(380 \quad 193,029.86\) Gross Amount Available for Expenditure and Completion of Projects to September 30, 1937 Charges to Revenue for Projects Completed, October 1, 1936, to September 30, 1937
Description
\(\$ 77.63\) 64,016.74
99,833.04
\(\$ 51,937.62\) \begin{tabular}{l}
\(35,738.67\) \\
\hline
\end{tabular} Date
Completed
(Acetg. Record)
Complet
(1937
May 29, 1937
Sept. 30, 1937
\begin{tabular}{l}
\hline \begin{tabular}{c} 
Construction Work in Progrcss, September 30, 1937: \\
Author- \\
ization \\
Number
\end{tabular} \begin{tabular}{c} 
Date \\
Authorized
\end{tabular} \\
\hline \begin{tabular}{c} 
Project \\
Number
\end{tabular}
\end{tabular}
statement of account
Exhibit 7 Schedule 45
\(\$ 51,937.62\)
\(85,733.13\)
... \(\$ 137,670.75\)
\begin{tabular}{c} 
Lateral \\
Gas Tax
\end{tabular}
\(\$ 47,925.02\)\(\quad\)\begin{tabular}{c} 
Rev. from \\
Co. Comm. \\
\(\$ 37,512.58\)
\end{tabular} \begin{tabular}{c} 
Federal \\
Feeder Funds \\
\(\$ 295.53\)
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Description} & Date Completed (Acctg. Record & Total Cost \\
\hline ster River Bridge, repairs & & Dec. 31, 1937 & \$742.30 \\
\hline lington-Chesterville-Crumpton & & Jan. 31, 1938 & 66,700.47 \\
\hline mburse Commissioners of County for Debt Service & & Apr. 30, 1938 & 101.00 \\
\hline ntenance of County System of Roads and Bridges, Fiscal & & & 47,925.02 \\
\hline Roadways. \({ }_{\text {Roads }}\) & \$12,180.76 & & \\
\hline Roadside and Gra & 8,603.67 & & \\
\hline Bridges. . . . . . . . . . . . . . . . . . . & 3,137.39 & & \\
\hline Miscellaneous. & \({ }_{1} 1253.38\) & & \\
\hline & & Sept. 30, 1938 & 31,525.03 \\
\hline
\end{tabular}


\section*{kent county}
October 1, 1937, to September 30, 1938
Remainder Available for Projects in Course of Construction, at September 30, 1937, per Financial Report to that Date
.....



\(\qquad\)



STATEMEN'T OF ACCOUN'T COUNTY CONSTRUCTION
Exhibit 7


\footnotetext{
ITALICS INDICATE RED FIGURES
}
STATEMENT OF ACCOUNT
MONTGOMERY COUNTY Exhibit 7
October 1, 1936, to September 30, 1937
October 1, 1936, to September 30, \(1937 \ldots\). . . . . . . .
Remainder Available for Projects in Course of Construction, at September 30,1936, per Financial Report to that Date........................................... \(\$ 191,221.55\)
\begin{tabular}{cccc} 
& State Bond & \begin{tabular}{l} 
Receipts in \\
excess of
\end{tabular} & \\
Lateral & Issue for & \begin{tabular}{l} 
Budget- \\
Gas Tax
\end{tabular} & Storm Damage \\
Restricted & Other
\end{tabular}
\(\$ 140,656.16\)
Add: Credit to Account for Balance at September 30, 1936, to be Charged to S. R. C. Reconstruction Fund, as Authorized by Chapter 380 Gross amount Available for Expenditure and Completion of Projects to September 30, 1937
Charges to Revenue for Projects Completed, October 1, 1936, to September 30, 1937 :
Description







\(192,825.06\)
\(\$ 132,432.26\)
Remainder Available for Projects in Course of Construction at September 30, 193


\footnotetext{
italics indicate red figures
}
STATEMENT OF ACCOUNT
MONTGOMERY COUNTY
\(\begin{array}{lr}\text { October 1, 1937, to September 30, 1938 } & \text { E.xhibit 7 } \\ \text { Schedule } 48\end{array}\)
 Gross Amount Available for Expenditure and Completion of Projects to September 30, 1938. Charges to Revenue for Projects Completed, October 1, 1937, to September 30, 1938: \(\begin{array}{ccc}\begin{array}{c}\text { Author- } \\ \text { ization } \\ \text { Number }\end{array} & \begin{array}{c}\text { Date } \\ \text { Authorized }\end{array} & \begin{array}{c}\text { Project } \\ \text { Number }\end{array}\end{array}\)
Descripor
Description
Mridges.......
Miscellaneous.
Costs Removal.
Cosidental
Remainder A vailable for Projects in Course of Construction at September 30, 1938

italics indicate red figures
STATEMENT OF ACCOUNT
COUNTY CONSTRUCTION
MONTGOMERY COUNTY
October 1, 1937, to September 30, 1938
\(\begin{array}{rr}\text { MON'TGOMERY COUNTY } & \text { Exhibit } 7 \\ \text { October 1, 1937, to September 30, 1938 } & \text { Schedule } 49\end{array}\)
chedule 49
\begin{tabular}{r} 
\\
\(\ldots\) \\
\(\$ 19,337.97\) \\
\(\cdots \cdots \cdots \cdots\) \\
\hline \begin{tabular}{l}
19.337 .97
\end{tabular} \\
\hline
\end{tabular}
\(\$ 19,337.97\)
s
Proseds from Contributiot
Proceeds from Cont ribution
State Bonds froms. 12.0.
Reconstruction
Fund (Chapter
\(380-1937)\)
None
Oisburse- Estimated
2,12630

- \(\$ 2,152.99\) (.). App Appropration
Feeder Roads
Construction Construction
\(\$ 19,337.97\) ments to
ept. 30,38 \(\$ 256.80\)
204.80
221.58
138.42
918.57
\(\$ 2,126.30\)
STATEMENT OF ACCOUN'T
\begin{tabular}{rr} 
PRINCE GEORGE'S COUN'TY & Exhibit 7 \\
October \(\mathbf{1}, \mathbf{1 9 3 6}\), to September \(\mathbf{3 0}, \mathbf{1 9 3 7}\) & Schedule 50
\end{tabular}

\(97,123.63\)
\(\$ 86,902.01\) ... \(\$ 86,902.01\)


\footnotetext{
italics indicate red figures.
}
PRINGE GEORGE'S COUNTY
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{cial Report to that Date.} & \multirow[t]{3}{*}{\$86,902.01} \\
\hline Lateral & Rev. from & Federal & Bond Issued for Storm & \\
\hline Gas Tax & Co. Com. & Feeder Funds & Damage & \\
\hline \$81,489.24 & \$15,002.47 & \$502.50 & \$1,412.75 & 98,406.96 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline & & \$185,308.97 \\
\hline Date & & \\
\hline Completed (Acctg. Record) & Total Cost & \\
\hline
\end{tabular}
\(19.718 \$\)
\begin{tabular}{|c|}
\hline \multirow[t]{2}{*}{} \\
\hline \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{8}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, '38 & Estimated Expenditures to Complete & \\
\hline 71-8 & Nov. 1, 1937 & P-267-57-82 & Appropriation to Town of Cheverly for street repairs, etc. & \$960.18 & \$1,141.34 & & \\
\hline 73-8 & Nov. 1, 1937 & P-267-59-82 & Appropriation to Town of Seat Pleasant for street repairs, etc. . . . & 797.45 & +659.65 & \$137.80 & \\
\hline 76-8 & Nov. 1, 1937 & P-267-62-82 & Appropriation to Town of Upper Marlboro for street repairs, etc. & 593.60 & 329.13 & 264.47 & \\
\hline \(81-8\)
\(82-8\) & Nov. 1, 1937 & P-267-67-82 & Appropriation to Town of Eagle Harbor for street repairs, etc. . . & 177.91 & & 177.91 & \\
\hline 82-8 & Nov. 1, 1937 & P-267-68-82 & Appropriation to Town of Boulevard Hgts. for street repairs, etc. & 160.53 & 92.30 & 68.23 & \\
\hline \(\dot{85} \dot{3}-\dot{8}\) & June 21, 19388 & P-267
\(\mathrm{P}-267-76-82\) & 1938 Bit. Surface Treatment, County Roads, street repairs, etc.. & 4,947.77 & 27,556.96 & 4,947.77 & \\
\hline \(854-8\) & June 21, 1938 & P-267-77-82 & Allotment to Mt. Rainier, 1938. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . & 3.620 .77 & 3,620.77 & 4,947.77 & \\
\hline 855-8 & June 21, 1938 & P-267-78-82 & Allotment to Riverdale, 1938.. & 1,971.92 & 3,620.7 & 1,971.92 & \\
\hline 856-8 & June 21, 1938 & P-267-79-82 & Allotment to Laurel, 1938 & 1,600.44 & & 1,600.44 & \\
\hline \(857-8\)
\(858-8\) & June 21, 1938 & P-267-80-82 & Allotment to Brentwood, 1933 & 1,463.16 & 1,463.16 & & \\
\hline \(858-8\)
\(859-8\) & June 21, 1938 & P-267-81-82 & Allotment to Colmar Manor, 1938 & 1,032.99 & 1,032.99 & & \\
\hline 859-8 & June 21, 1938 & P-267-82-82 & Allotment to University Park, 1938 & 880.93 & 880.93 & & \\
\hline 860-8 & June 21, 1938 & P-267-83-82 & Allotment to Capitol Heights, 1938 & 860.06 & 860.06 & & \\
\hline 861-8 & June 21, 1938 & P-267-84-82 & Allotment to Cottage City, 1938 & 801.50 & 801.50 & & \\
\hline 862-8 & June 21, 1938 & P-267-85-82 & Allotment to Takoma Park, 1938 & 764.32 & 621.05 & 143.27 & \\
\hline 863-8 & June 21, 1938 & P-267-86-82 & Allotment to Cheverly, 1938 & 690.12 & & 690.12 & \\
\hline 864-8 & June 21, 1938 & P-267-87-82 & Allotment to Bladensburg, 1938 & 662.15 & 662.15 & & \\
\hline 865-8 & June 21, 1938 & P-267-88-82 & Allotment to Seat Pleasant, 1938 & 573.16 & 65.72 & 507.44 & \\
\hline 866-8 & June 21, 1938 & P-267-89-82 & Allotment to Edmonston, 1938 & 510.22 & 510.22 & & \\
\hline \(867-8\)
\(868-8\) & June 21, 1938 & P-267-90-82 & Allotment to Fairmount Heights, 1938 & 502.70 & 502.70 & & \\
\hline \(868-8\)
\(869-8\) & June 21, 1938 & P-267-91-82 & Allotment to Upper Marlboro, 1938 & 426.65 & 279.47 & 147.18 & \\
\hline \(869-8\)
\(870-8\) & June 21, 1938 & P-267-92-82 & Allotment to Bowie, 1938 & 278.87 & & 278.87 & \\
\hline \(870-8\)
\(871-8\) & June 21, 1938 & P-267-93-82 & Allotment to Berwyn Heights, 1938 & 276.50 & 276.47 & . 03 & \\
\hline \(871-8\)
\(872-8\) & June 21, 1938 & P-267-94-82 & Allotment to North Brentwood, 1938 . . . . . . . . . . . . . . . . . . . . & 247.05 & & 247.05 & \\
\hline \(872-8\)
\(873-8\) & June 21, 1938 & P-267-95-82 & Allotment to District Heights, 1938. . . . . . . . . . . . . . . . . . . . . . . . & 246.10 & 215.59 & 30.51 & \\
\hline \(873-8\)
\(874-8\) & June 21, 1938 & P-267-96-82 & Allotment to Eagle Harbor, 1938 & 127.87 & 112.87 & 15.00 & \\
\hline \(874-8\)
... & June 21, 1938 & \({ }_{\mathrm{P}}^{\mathrm{P}-2684-97-82}\) & Allotment to Boulevard Heights, 1938 & 115.38 & 115.38 & & \\
\hline  & . & P-284-2-82 & Lanham-Bowie Road-Seabrook to Bowie, roadway . ........ & & 82.78 & & \\
\hline 79-7 & Nov. 4, 1936 & P-318-82 &  & 300.00 & 5.00
248.57 & 51.43 & \\
\hline & & P-348-82 & Minnesota Ave., Extended-Eastern Ave.-Addison Church Road. & & 366.91 & & \\
\hline Char & to be Made to & Revenue for & isbursements on Work in Progre & & \$42,503.67 & & \$42,503.67 \\
\hline \multicolumn{4}{|l|}{Cash Position Overdrawn at September 30, 1938} & & & & \$33,781.62 \\
\hline \multicolumn{4}{|l|}{Estimated Remainder to be Disbursed to Complete Work in Progress} & & & \$11,279.44 & 11,279.44 \\
\hline \multicolumn{4}{|l|}{Approximate Overdrawn Position at September 30, 1938} & & & & \$45,061.06 \\
\hline
\end{tabular}
ITALICS INDICATE RED FIGURES

STATEMENT OF ACCOUNT
QUEEN ANNE'S COUNTY

Construction Work in Progress, September 30, 1937:
Author-
ization
Number

italics indicate red figures.
STATEMENT OF ACCOUNT
\(\begin{array}{lr}\text { QUEEN ANNE'S COUNTY } & \begin{array}{r}\text { Exhibit } 7 \\ \text { October 1, 1937, to September 30, 1938 }\end{array} \\ \text { Schedule } 54\end{array}\)




ITALICS INDICATE RED FIGURES
STATEMENT OF ACCOUNT
Exhibit 7

mainder Available for Projects in Course of Construction, at September 30, 1936, per Financial Report to that Date


 Charges to Revenue for Projects Completed, October 1, 1936, to September 30, 1937:
\(\begin{gathered}\text { Author- }\end{gathered}\)
\(\begin{array}{ccc}\text { ization }\end{array}\)
\(\begin{gathered}\text { Date }\end{gathered}\)
Number
Authorized \(\quad \begin{gathered}\text { Project } \\ \text { Number }\end{gathered} \quad \begin{array}{cl}\text { Description }\end{array}\) Total.
Remainder Available for Projects in Course of Construction at September 30, 1937.
ST. MARY'S COUN'TY October 1, 1936, to September 30, 1937
103,980.35
\(\$ 14,686.67\)

Total
Cost

\[
\frac{\cdots \cdots \cdots \cdot}{00 \cdot 0 \times 0^{+17}}
\]
- \(\quad .\).
-

italics indicate red figures.
STATEMENT OF ACCOUNT

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{9}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & Project Number & & Description & Amount Authorized & 1)isbursements to Sept. 30, '38 & Estimated Expenditures to Complete & \\
\hline 146-8 & Nov. 8, 1937 & SM-121-15-82 & Reimbursing Co. County Road & \[
\begin{aligned}
& \text { of St. Mary } \\
& \text { ion ...... }
\end{aligned}
\] & \$20,880.00 & \$20,860.00 & \$20.00 & \\
\hline \(404-8\) & Feb. 8, 1938 & SM-174 882 & Beachville Rd., s & contribution & 1,600.00 & 1,677.25 & & \\
\hline 729-8 & May 17, 1938 & SM-184X82 & \[
\begin{aligned}
& \text { Mechanicsville-Ch } \\
& \text { Project }
\end{aligned}
\] & Rd., sponso & 1,625.80 & 1,176.73 & 449.07 & \\
\hline \multicolumn{6}{|l|}{Charges to be Made to Revenue for Disbursements on Work in Progress} & \$23,713.98 & & \$23,713.98 \\
\hline \multicolumn{6}{|l|}{\begin{tabular}{l}
Cash Position Overdrawn at September 30, 1938 \\
Estimated Remainder to be Disbursed to Complete Work in Progress.
\end{tabular}} & & \$469.07 & \[
\begin{array}{r}
\$ 2,126.92 \\
469.07
\end{array}
\] \\
\hline \multicolumn{6}{|l|}{Approximate Overdrawn Position at September 30, 1938} & & & \$2,595.99 \\
\hline
\end{tabular}
statement of account
COUNTY CONSTRUGTION

\[
\frac{060 \pm 191 \$}{66^{\circ} 686^{4} 66}
\]
statement of account
\[
\begin{array}{r}
\text { Exhibit } 7 \\
\text { Schedule } 59
\end{array}
\]
Construction Work in Progress, September 30, 1937:

STATEMENT OF ACCOUNT

\begin{tabular}{llll}
\hline \begin{tabular}{c} 
Constructlon Work in Progress, September 30, 1938: \\
Author- \\
ization \\
Number
\end{tabular} & \begin{tabular}{c} 
Date \\
Authorized
\end{tabular} & \begin{tabular}{c} 
Project \\
Number
\end{tabular} &
\end{tabular}
Statement of account
COUNTY CONSTRUCTION
SOMERSET COUNTY
October 1, 1937, to September 30, 1938 Exhibit 7
Schedule 61

STATEMENT OF ACCOUNT
Exhibit 7

Remainder Available for Projects in Course of Construction, at September 30, 1936, per Financial Report to that Date......................................... \(\$ 3,817.05\)
October 1, 1936, to September 30, 1937 Lateral Gas Tax
 \(\begin{array}{lr} \\ -7 & \\ -\quad 4 & \\ -\quad 43,924.41\end{array}\)
\(+\quad \begin{array}{r}6 \\ 4 \\ -\quad 12,319.57\end{array}\)
in excese-
Budget-
Restricted

Date
Completed
Total
Cost
\(\underline{99.9691}\)
\(\begin{array}{r}\$ 1,646.6 \\ 33 \\ 42,274.0 \\ \hline\end{array}\)
loj anssi
puog ąeqs
Storm Damage
Gas Tax
\(\$ 57,828.11\)


Gas Ta
\(\$ 57,828\).
\(\qquad\)
\(\qquad\)
\(\qquad\)

Statement of agcount
TALBOT COUNTY
Exhibit 7
chedule 63


Construction Work in Progress, September 30, 1938 :

italics indicate red figures
STATEMENT OF ACCOUNT COUNTY CONSTRUCTION
TALBOT COUNTY
October 1,1937 , to September 30, 1938
Exhibit 7
Schedule 64

STATEMENT OF ACCOUNT
\(\begin{array}{lr}\text { WASHINGTON COUNTY } & \text { Exhibit } 7 \\ \text { October 1, 1936, to September 30, } 1937 & \text { Schedule } 65\end{array}\)

Gross Amount Available for Expenditure and Completion of Projects to September 30, 1937
Charges to Revenue for Projects Completed, October 1, 1936, to September 30, 1937 :
\begin{tabular}{ccc}
\begin{tabular}{c} 
ization \\
Number
\end{tabular} & \begin{tabular}{c} 
Date \\
Authorized
\end{tabular} & \begin{tabular}{c} 
Project \\
Number
\end{tabular}
\end{tabular}

Remainder Available for Projects in Course of Construction at September 30, 1937.

italics indicate red figures.

Construction Work in Prosress, September 30, 1938:
Con
Autho
ization
Number
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Amount & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. } 30,{ }^{\prime} 38
\end{gathered}
\] & Estimated Expenditures to Complete & \\
\hline \(890-5\) & Sept. 30, 1935 & W-132 X 5-62 & Repairing streets around Haneock & & & & \\
\hline 924-8 & July 12, 1938 & W-132 \({ }^{\text {d }}\) 1-62 & 2 Oiling roads in the County System & \$5,173.98 & \$8,311.25 & & \\
\hline \(770-8\)
\(596-4\) & May 20, 1938 & W-132X12-62 & Timber Ridge Road, treat with Raylig & 1,640.00 & \(15,968.16\)
6,981 & & \\
\hline 596-4
\(411-7\) & Aug. 20, 2934
May 12, 1937 & W-142X \({ }^{\text {W-219 }} 62\) & Cearfoss Road-fulfilling R/W Agreement. & 246.95 & 110.89 & \$136.06 & \\
\hline 774-8 & May 20, 1938 & W-219 \({ }^{\text {d-62 }}\) & Complete construction on Four Locks Road & 4,853.48 & 5.806 .48 & & \\
\hline 693-7 & Sept. 21, 1937 & W-238-62 & Rohresville Church-Locust Grove, 2.0 mi . drainage, widening and subgrading, etc. & 1,995.46 & 1,753.26 & 242.20 & \\
\hline 712-7 & Oct. 7, 1937 & W-241X62 & Repairs to Bridge 764, pony truss 52 feet over Grove Creek on
Raw Road & 5,990.00 & 4,211.26 & 1,778.74 & \\
\hline 711-7 & Oct. 7, 1937 & W-242X62 & Repairs to County Bridge 662 over Antietam Creek on Tilghman-town-Boonsboro Road. & 295.62
65.09 & 244.92 & 50.70 & \\
\hline \(21-8\)
\(22-8\) & \[
\begin{array}{ll}
\text { Oct. } & 7,1937 \\
\text { Oct. } & 7,1937
\end{array}
\] & W-245-62 & Bridge No. 16611 over Beaver Creek on Mt, Aetna Road, repairs & 532.12 & 402.76 & 129.36 & \\
\hline 172-8 & Nov. 23, 1937 & & Bridge No. 1966 over Br. of Little Antietam Cr. on Keedysville- & 366.65 & 401.93 & & \\
\hline 173-8 & Nov. 23, 1937 & \(\mathrm{W}-258 \times 62\) & Winehart Road, reshape, drain and reset fenees for 1.0 mi . & 616.40 & 504.67 & 111.73 & \\
\hline 174-8 & Nov. 23, 1937 & W-259X62 & Mong Road, reshape, drain and reset fenees for 1.1 mi . 1.1 mi . & 616.40 & 1,214.88 & & \\
\hline \(238-8\) & Dec. 21, 1937 & W-264X 62 & Casper Road, furnish equipment on WPA Project for widening & 547.40
1.987 .87 & 548.94
\(2,594.02\) & & \\
\hline 239-8 & Dec. 21, 1937 & \[
\mathrm{W}-265 \times 62
\]
W-267-62 & Baptist Church Road, furnish equipment on WPA Project... & \(\begin{array}{r}1,9872.85 \\ \hline 92.25\end{array}\) & \(2,594.02\)
750.25 & 192.00 & \\
\hline \(429-8\) & Feb. 23, 1938 & W-272X 62 & Antietam Furnace-Burnside Bridge Road, 180 tons of dust, fur & & 96.35 & & \\
\hline 523-8 & Apr. 20, 1938 & W-278X62 & \begin{tabular}{l}
nish equipment \\
Creek Road near Hancock, furnish equipment for widening, WPA
\end{tabular} & 4,454.00 & 3,427.00 & 1,027.00 & \\
\hline \(637-8\) & Apr. 13, 1938 & W-281 X62 & Charlton Road, furnish equipment for rebuild & \[
4,815.00
\] & 4,542.24 & 272.76 & \\
\hline \(645-8\) & Apr. 27, 1938 & \(\left\{\begin{array}{l}\mathrm{W}-283 \mathrm{X} 62 \\ \mathrm{~W}-296 \mathrm{X} 62\end{array}\right.\) & \}WPA Project at Chocolate Park, furnish equipment & 98.60 & 124.29 & & \\
\hline \(1110-8\) & Sept. 8, 1938 & W-298×62 & Antietam-Harpers Ferry-Sampler Manor twd. Burnside Branch & \(4,962.00\)
\(6,695.00\) & 94.56 & 4,962.00 & \\
\hline 1112-8 & Sept. 8,1938 & W-299 \({ }_{\text {W-301 } 62}\) & \begin{tabular}{l}
Road, equipment, material, WPA Project \\
Maugansville Road-Hagerstown to Maugansville, equipment, supplies, WPA Project
\end{tabular} & r
820.00
\(1,137.00\) & \(\begin{array}{r}9.45 \\ \hline 9.45\end{array}\) & \(6,610.55\)
\(81,137.00\) & \\
\hline \multicolumn{4}{|l|}{Charges to be Made to Revenue for 1)isbursements on Work in Progress} & & \$56,072.50 & & \$56,072.50 \\
\hline \multicolumn{5}{|l|}{Cash Position Overdrawn at September 30, 1938 Estimated Remainder to be Disbursed to Comple} & & \$17,450.54 & \[
\begin{array}{r}
\$ 18,644.51 \\
17,450.54
\end{array}
\] \\
\hline \multicolumn{4}{|l|}{Approximate Overdrawn Position at September 30, 1938} & & & & \$36,095.05 \\
\hline
\end{tabular}

\footnotetext{
italics indicate red figures
}

Statement of account
Exhibit 7 October 1, 1936, to September 30, 1937 Schedule 68
Remainder Available for Projects in Course of Construction, at September 30, 1936, per Financial Report to that Date........................................ \(\$ 21,112.60\)
Lateral Gas Tax
in excese-
Budget-
Restricted

\(\$ 113,374.85\)
80,877.42
\(\longdiv { \$ 3 2 , 4 9 7 . 4 3 }\)
Construction Work in Progress, September 30, 1937:


\footnotetext{
italics indicate red figures
}
STATEMENT OF ACCOUNT



\footnotetext{
ITALICS indicate red figures
}
STATEMENT OF ACCOUNT
\(\begin{array}{rr}\text { WICOMICO COUNTY } & \text { Exhibit } 7 \\ \text { October 1, 1937, to September 30, } 19.38 & \text { Schedule } 70\end{array}\)
 Remainder Available for Projects in Course of Construction, September 30, 1938.
Construction Work in Progress, September 30, 1938:
Author-
\(\begin{array}{cc}\begin{array}{c}\text { Author- } \\ \text { ization } \\ \text { Number }\end{array} & \begin{array}{c}\text { Date } \\ \text { Authorized }\end{array}\end{array} \begin{gathered}\text { Project } \\ \text { Number }\end{gathered}\)

STATEMENT OF ACCOUNT
WORCESTER COUNTY Exhibit 7
October 1, 1936, to September 30, 1937
\(\uparrow+180.11\)

Budget-
Restricted
\(\$ 9,198.52\)
 85,933.40
\(\$ 28,532.72\)
italics indicate red figidres.

STATEMENT OF ACCOUNT

\section*{WORCESTER COUNTY}
Exhibit 7
Schedule 72
\begin{tabular}{lr}
\(\ldots\) & \(\$ 28,532.72\) \\
& \\
\hline e & \(75,371.63\) \\
& \(\$ 103,904.35\)
\end{tabular}
.......................... \(\$ 103,904.35\)
\begin{tabular}{|c|c|c|}
\hline leted, October 1, 1937, to September 30, 1938:
Description & \[
\begin{gathered}
\text { Date } \\
\text { Completed } \\
\text { (Acctg. Record) }
\end{gathered}
\] & Total Cost \\
\hline Wesley Station-Cedartown, prel. eng. costs & Nov. 30, 1937 & \$249.90 \\
\hline Pocomoke-Stockton Hwy. West of Stockton twd. Little Mill 2.0 mi & Feb. 28, 1938 & 1,933.44 \\
\hline Oiling County Roads... & Feb. 28, 1938 & 5,153.53 \\
\hline Friendship to Village of St. Martin, 2.6 mi.....eilile, 92 mi., additional costs. & Mar. 31, 19388 & \(2,451.56\)
11.00 \\
\hline Berlin-Powellville Road-Libertytown twd. Powellville, .92 mi ., additional costs. Reimbursing Co. Comm. of Worcester Co. for Debt Service on Co. Road Bond & Mar. 31, 1938 & 11.00 \\
\hline Issue of 1921 & Apr. 30, 1938 & 385.00 \\
\hline Reimbursing Co. Treasurer for Debt Service on Road Bond Issue due Jan 1,1938. & Apr. 30, 1938 & 2,130.00 \\
\hline Friendship-St. Martin's Road, stabil. of road bed with sand & June 30, 1938 & 1,091.61 \\
\hline Farm to Market Road in Worcester Co., WPA Project No. 734 & June 30, 1938 & 689.52 \\
\hline Pocomoke-Salisbury, prel. eng. costs. & July 31, 1938 & 158.87 \\
\hline Wesley Station-Cedartown, roadway & July 31, 1938 & 321.93 \\
\hline Debt Service, Road and Bridge Obligations of County, Fiscal Year, 1936 & July 31, 1938 & 17,472.50 \\
\hline Stone Hwy.-Public Landing to Figgs Landing, 1.64 mi . & July 31, 1938 & 1,839.22 \\
\hline Reimburse Commissioners of County for Debt Service & July 31, 1938 & 2,250.00 \\
\hline Maintenance of County System of Roads and Bridges, Fiscal Year, 1938 & & \\
\hline Roadways................. \(\$ 21,288.82\) & & \\
\hline Roadside and Grade.......... \(\quad 8,145.64\) & & \\
\hline Drainage Structures and Facilities... \(\quad 6,377.78\) & & \\
\hline  & & \\
\hline Miscellaneous. .................
Snow Removal.............. & & \\
\hline \begin{tabular}{ll} 
Snow Removal \(\ldots\) Ẅr Projects..... & 32.60 \\
Costs incidental to & 42.15
\end{tabular} & & \\
\hline & Sept. 30, 1938 & 41,789.57 \\
\hline & & \\
\hline
\end{tabular}
77,927.65


statement of account
county construction
WORCESTER COUN
\(\begin{array}{lr}\text { WORCESTER COUNTY } & \text { Exhibit } 7 \\ \text { October } 1,1937, \text { to September } \mathbf{3 0}, 1938 & \text { Schedute } 73\end{array}\) October 1, 1937, to September 30, 1938


\section*{STATEMENT OF ACCOUNT}
BALTIMORE CITY

Construction Work in Progress, September 30, 1937:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, '37 & Estimated Expenditures to Complete & \\
\hline \multicolumn{8}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & & & \\
\hline \multicolumn{7}{|l|}{Approximate Balance Available for Additional Projects at September 30, 1937} & \(\$ 14.676 .41\) \\
\hline
\end{tabular}
statement of account
baltimore city
October 1, 1937, to September 30, 19.38
Exhibit 7
Schedule 75
\(\$ 14,676.41\)

\(\begin{array}{r}6 \\ 0 \\ 0 \\ \hline\end{array}\)

STATEMENT OF ACCOUNT
COUNTY CONSTRUCTION
BALTIMORE CITY
October 1,1937, to September 30,1938
\begin{tabular}{|c|c|c|c|c|}
\hline & Federal Appropriation Feeder Roads & Proceeds from State Bonds (Chapter 4871937) for Construction & Contribution from S. R. C. Reconstruction Fund (Chapter 380-1937) & \\
\hline Recelpts from October 1, 1937, to September 30, 1938. Payments to Baitimore City, October 1, 1937, to September 30, 1938 & None & \$489,416.67 & None & \[
\begin{array}{r}
\$ 489,416.67 \\
465,833.44
\end{array}
\] \\
\hline Baiance at September 30, 1938 & & & & \$23,583.21 \\
\hline
\end{tabular}

Exhibit 7

\section*{grade elimination fund}


\(\$ 2,136,624.20\)
\(911,650.41\)
\(\$ 3,048,274.61\)


STATEMENT OF ACCOUNT
Scheduie 77
\$166,519.66
Date Completed
\(\begin{array}{r}\text { Total Cost } \\ \hline \$ 147,013.12 \\ 146.05 \\ 185.51 \\ 6,268.18 \\ 11,418.81 \\ 21.67 \\ 1,466.32 \\ \hline\end{array}\)
Remainder Available for Projects in Course of Construction at September 30, 1936, as per Financial Report to that Date
Add: Receipts from October 1, 1936, to September 30, 1937:
Total Cash Receipts.
Total Cash Available.
Railr Coad Companies. ..........
Apr. 30,1937
Apr. 30,1937
Apr. 30,1937
Apr. 30,1937
Apr. 30,1937
Apr. 30,1937
Apr. 30,1937
Charges to Revenue for Projects Completed, October 1, 1936, to September 30, 1937:
Author-



Total, North St. in Elkton.

Date
uthorize

Nov,
Feb.



\(\begin{array}{cr}\text { STATEment of account } & \text { Exhibit } 7 \\ \text { GRADE ELIMINATION FUND } & \text { Schedule } 77 \\ \text { October 1, 1936, to September 30, 1937 } & \text { Statement } 1\end{array}\)
ITALICS INDICATE RED FIGURES

ITALICS indicate red figures.


STATEMENT OF ACCOUNT
Fxhibit 7
GRADE ELIMINATION FUND \(\quad\) schedute 78
Statement 1
12.

italics indicate red figures.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline 346-1 & Aug. 20, 1931 & A-96-63 & Spring Gap Grade Elim., extend cribbing fill near Flint Sliding.. & Jan. 31, 1938 & \$32,738.56 & & \\
\hline 22-3 & Oct. 11, 1932 & A-133-63 & Spring Gap Grade Elim., Cumberland-Old Town Rd., 0.35 mi . concrete approaches. & Jan. 31, 1938 & 24,181.91 & & \\
\hline 54-3 & Nov. 1, 1932 & A-133-1-63 & Spring Gap Grade Elim., alterations to Mrs. L. Wilson's Prop... & Jan. 31, 1938 & 4,258.86 & & \\
\hline 240-3 & Jan. 19, 1933 & A-133X2-63 & Spring Gap Grade Elim., move postoffice building. ...... \({ }_{\text {R }}\). \({ }_{\text {w }}\) & Jan. 31, 1938 & 112.33 & & \\
\hline 594-3 & Aug. 3, 1933 & A-133-3-63 & Spring Gap Grade Elim., incidentals in connection with R/W Agreements. & Jan. 31, 1938 & 200.41 & & \\
\hline & & & Total Spring Gap. & & & \$61,492.07 & \\
\hline 330-1 & Aug. 13, 1931 & F-178-53 & Thurmont-Sabillasville Grade Elim., reconstruct bridge No. 612. & Jan. 31, 1938 & \$18,944.17 & & \\
\hline 283-2 & Mar. 30, 1932 & F-178-53 & Thurmont-Sabillasville Grade Elim., costs incurred by Western Maryland Railroad Co. & Jan. 31, 1938 & 24,678.75 & & \\
\hline 331-1 & Aug. 13, 1931 & F-179-53 & Thurmont-Sabillasville Grade Elim., reconstruct bridge No. 614. & Jan. 31, 1938 & 8,344.74 & & \\
\hline 284-2 & Mar. 30, 1932 & F-179-53 & Thurmont-Sabillasville Grade Elim., costs incurred by Western Maryland Railroad Co. & Jan. 31, 1938 & 3,891.11 & & \\
\hline & & & Credit for Railroad Co.'s share of cost of work performed by Railroad Co. & & \[
\begin{array}{r}
\$ 55,858.77 \\
27,284.93
\end{array}
\] & & \\
\hline & & & Total, Thurmont-Sabillasville & & & 28,573.84 & \\
\hline 543 & Dec. 29, 1930 & W-58-63 & Parkhead Grade Elimination, surface 2.4 mi . concrete, relocation & Jan. 31, 1938 & \$192,720.33 & & \\
\hline 193-1 & \(\left.\begin{array}{l}\text { June 11, } 1931 \\ \text { Dec. 16, } 1931\end{array}\right\}\) & W-58X63 & Parkhead Grade Elimination, concrete surface and patch cracks, west approach & Jan. 31, 1938 & 1,351.17 & & \\
\hline & & & Total, Parkhead & & & 194,071.50 & \\
\hline 478-4 & June 18, 1934 & M-264-1-33 & Gaithersburg Grade Elimination, concrete surfacing, curb, sidewalks and drainage structures along Frederick Ave. & Jan. 31, 1938 & \$5,209.29 & & \\
\hline \multirow[t]{3}{*}{...

....} & & \multirow[t]{2}{*}{M-118-33} & Gaithersburg Grade Elimination, additional costs............. & Jan. 31, 1938 & 20,519.90 & & \\
\hline & & & Total, Gaithersburg. . . . . . . . & & & & \\
\hline & & B-110-43 &  & Jan. 31, 1938 & & \[
11,992.10
\] & \\
\hline \(88-3\)
\(135-2\) & Nov. 21, 1932 & B-121-2-43 & Relay Grade Elimination, additional R-W costs & Jan. 31, 1938 & & \[
\begin{array}{r}
75.00 \\
1.250 .00
\end{array}
\] & \\
\hline 135-2 & Dec. 2, 1931 & Ce-77-43 & Bridge St. in Elkton, additional cost. & Jan. 31, 1938 & & 1.250 .00 & \\
\hline \multicolumn{7}{|l|}{Total Projects Completed, October 1, 1937, to September 30, 1938} & \$746,016.16 \\
\hline \multicolumn{4}{|l|}{Remainder Available for Projects in Course of Construction at September 30, 1938} & & & & \$843,435.11 \\
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938 (Statement No. 2)
Expended to Date by State Roads Commission. . . . . . . . . . . . . . . .} & 34,399.15 \\
\hline \multicolumn{3}{|l|}{Cash on Hand, September 30, 1938.} & d to Complete Work in Progress (Statement No o. 2 ) & & & & \[
\begin{array}{r}
\$ 809,035.96 \\
407.19
\end{array}
\] \\
\hline \multicolumn{4}{|l|}{Condition of Fund at September 30, 1938} & & & & \$808,628.77 \\
\hline
\end{tabular}
grade elimination fund
CONSTRUCTION WORK IN PROGRESS
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{11}{|l|}{GRADE ELIMINATION FUND CONSTRUCTION WORK IN PROGRESS At September 30, 1938} & Exhibit 7 Schedule 78 Statement 2 \\
\hline & Au- & & & & & & & & \begin{tabular}{l}
Estimat \\
O
\end{tabular} & ed Railroa Total Co & Share T \\
\hline Railroad Company and Location of Project & thorization Number & Date Authorized & Project Number & Description & Amount of Authorization & Disbursements to Date & \begin{tabular}{l}
mated \\
Cost to Complete
\end{tabular} & Estimated Total Cost & \begin{tabular}{l}
Total \\
Share
\end{tabular} & Cash Received from Railroad and Other Credits & Unadjusted Portion \\
\hline \multicolumn{12}{|l|}{} \\
\hline Hagerstown & 236-3 & Jan. 17, 1933 & W-83-63 & Preliminary engineering costs & \$400.00 & \$323.44 & \$76.56 & \$400.00 & & & ...... \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Washington. \\
Baltimore \\
and Annapolis \\
Electric \\
Railroad Co. \\
Iglehart.
\(\qquad\)
\end{tabular}} & & & & Total, Baltimore and Ohio Rallroad Co. & \$900.00 & \$995.20 & \$76.56 & \$1,071.76 & & & ..... \\
\hline & 226.3 & Jan. 17, 1933 & AA-107-33 & Preliminary engineering costs & \$900.00 & \$869.37 & \$30.63 & \$900.00 & & & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Maryland and \\
Pennsyluania \\
Railroad ( 0 O. \\
Fallston
\end{tabular}} & & & & \begin{tabular}{l}
Total, WashingTon, Baltimore and \\
Annapolis Electric Railroad Co.
\end{tabular} & \$900.00 & \$869.37 & \$30.63 & \$900.00 & & & \(\ldots\) \\
\hline & \[
\begin{aligned}
& 644-2 \\
& 645 \cdot 2
\end{aligned}
\] & \begin{tabular}{l}
Sept.13, 1932 \\
Sept.22, 1932
\end{tabular} & \[
\begin{aligned}
& \mathrm{H}-153-43 \\
& \mathrm{H}-153-1-43
\end{aligned}
\] & \begin{tabular}{l}
Construct Grade Elimination \\
Costs to be incurred by Md. \& Pa. Railroad Co.
\end{tabular} & \[
\begin{array}{r}
\$ 23,861.83 \\
3 \cup 0.00
\end{array}
\] & \$32.534.58 & \$300.00 & \[
\begin{array}{r}
\$ 32,534.58 \\
300.00
\end{array}
\] & & & - . . . \\
\hline & & & & Total, Fallston & \$24,161.83 & \$32,534.58 & \$300.00 & \$32,834.58 & \$10,123.92 & & \$10,123.42 \\
\hline & & & & Total, Maryland and Pennsylvania Railroad Co. & \$24,161,83 & \$32,534.58 & \$300.00 & \$32,834.58 & \$10,123.92 & & \$10,123.92 \\
\hline & & & & GRAND TOTAL & \$25,961.83 & \$34,399.15 & \(1 \$ 407.19\) & \$34,806.34 & \$10,123.92 & & \$10,123.92 \\
\hline
\end{tabular}

\section*{STATEMENT OF ACCOUNT}
1936 federal grade elimination fund

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Desc-iption & Amount tuthorized & Disbursements to Sept. 30, 1937 & Estimated Expenditures to Complete \\
\hline 253-7 & Mar. 30, 1937 & A-187-621 & Nat'l Pike at Eckhart, Cumberland-Pennsylvania Railroad, installation of tlashing lights & \$3,200.00 & \$2,290.37 & \$909.63 \\
\hline 252-7 & Mar. 30, 1937 & A-188-621 & Braddock Rd., Cumberland-Pa. R. R., instal. of tlashing lighis & 3,200.00 & 2,771.62 & 428.38 \\
\hline 487 & Oct. 20, 1936 & A-190-621 & Mechanics St., Cumb., W. Md. R. R., instal. of Hashing lights & 1,795.50 & 2,318.07 & \\
\hline 47-7 & Oct. 20, 1936 & A-191-621 & River Ave., Cumberland, W. Md. Ry., install. of flashing lights & 1,667.00 & 1,688.3 \({ }^{4}\) & \\
\hline & & A-206-621 & Barton, Cumb. \& Pa. Ry., installation of flashing lights & & 19.74 & \\
\hline & & A-207-621 & Lonaconing, Cumb. \& Pa. Ry., installation of tlashing lights & & 28.40 & \\
\hline 2243 & Jan. 20, 1933 & AA-73-321 & Harman's, grade elimination, prel. eng. costs & 27.000 .90 & 28,727,95 & \\
\hline 188-6 & Dec. 23,
Mar. 5,1935 & AA-73-1-321
AA-73-2-321 & Harman's, grade elim., substructure over tracks of Pa. R. R. Co..
Harman's, grade elimination, approaches & \[
\begin{array}{r}
45.055 .00 \\
10378366
\end{array}
\] & \[
46,974.40
\] & \\
\hline 494-6 & Sept. 10, 1936 & AA-73-3-321 & Harman's, grade elimination, Pa. R. R. costs & 7,766.00 & & 7.766.00 \\
\hline & & AA-74-321 & Dorsey, grade elimination, prel. eng. costs & & 6.16 & \\
\hline 187-6 & Пес. 23, 1935 & AA-74-1-321 & Dorsey, grade elimination, bridge carrying B. \& (). R. R. over State Highway & 58,335.69 & 59,548.01 & \\
\hline 8-7 & ()ct. 6, 1936 & \(\left\{\begin{array}{l}\text { AA-74-2-321 } \\ \text { Ho-161-1-321 }\end{array}\right.\) & Dorsey, grade elim., approaches, 0.6 mi . concrete & 78,948.78 & 47,017.95 & 31,930.83 \\
\hline 497-6 & Sept. 10, 1936 & AA-74-3-321 & Dorsey, grade elim., B. \& O. R. R., costs & 27,936.00 & 5,492.22 & 22,443.78 \\
\hline 374-5 & Feb. 28, 1935 & AA-198-321 & Jessup, grade elim., prel. eng. costs & 800.00 & & 800.00 \\
\hline 483-5 & Apr. 22, 1935 & AA-200-321 & Odenton, grade elimination, prel. eng. costs & 1,250.00 & 5,031.49 & \\
\hline & & AA-200-1-321 & Odenton, grade elimination, bridge & & 433.49 & \\
\hline 409-6 & July 13, 1936 & AA-217-321 & Fort Meade Junction, grade elim., prel. eng. costs & 350.00 & 565.23 & \\
\hline 481-7 & June 16, 1937 & \[
\begin{aligned}
& \text { AA- } 217-1-321 \\
& \text { Ho-167-1-321 }
\end{aligned}
\] & Fort Meade Junction, grade elimination, bridge over B. © (). R. R., approaches, etc. & 38.359.20 & 3.404 .48 & 34,954.72 \\
\hline 2283 & Jan. 20, 1933 & B-108-421 & Glen Morris, grade elimination, prel. eng. costs & 1,350.00 & 4,212.15 & \\
\hline 516-7 & July 13, 1937 & B-108-1-421 & Glen Morris, grade elim., bridge over tracks of W. Md. Ry. (\%). & 79,405.58 & 871.09 & 78,534.49 \\
\hline & & B-108-2-421 & Glen Morris, grade elimination, approaches. & & 6,318.31 & \\
\hline 491-6 & Sept. 10, 1936 & B-108-3-421 & Glen Morris, grade elim., W. Md. Ry, costs & \(3,000.00\) & & 3,000.00 \\
\hline 312.5 & Feb. 6. 1935 & B-323-421 & Halethrope-(Winans), grade elimination, prel. eng. costs & \(2,300.00\) & 9,719.73 & \\
\hline 7-7 & ()et. 6.1936 & B-323-1-421 & Halethrope-(Winans), grade elimination, bridge over tracks of Pa. R. R. Co. on Baltimore-Washington Blvd. & 282,010.30 & 6,742.30 & 275,268.00 \\
\hline & & B-323-3-421 & Halethrope-(Winans), grade elimination, approaches & & 12,703.82 & \\
\hline 4956 & Sept. 10. 1936 & B-323-4-421 & Halethrope-(Winans), grade ¢lim., Pa. R. R. costs.. & 23,000.00 & & 23,000.00 \\
\hline 313-5 & Feb. 6, 1935 & B-325-421 & Ruxton, grade elimination, prel. eng. costs & 950.00 & 387.93 & 562.07 \\
\hline & & B-325-1-421 & Ruxton, grade elimination, bridge & & 8.43 & \\
\hline 48.5 & Apr. 22, 1935 & B-329-421 & Halethrope (Francis Ave.), grade elim., prel. eng. costs & 1,100.00 & 787.75 & 312.25 \\
\hline 5675 & May 29, 1935 & B-332-421 & Arbutus, grade elimination, prel. eng. costs & \(1,200.00\) & 2,515.56 & \\
\hline 812.5 & Sept. 18, 1935 & C1-167-521 & Hampstead, on Hanover Pike, prel. eng. costs & 2,400.00 & 184.42 & 2.215 .58 \\
\hline 1097 & Nov. 20, 1936 & Cl-176-521 & Avondale-Stone Chapel Rd.-Western Md. Ry. (`o., installation of thashing lights & 1,700.00 & 2,116.69 & \\
\hline & & & Keymar, West. Md. Ry., installation of tlashing lights & & 1.11 & \\
\hline 486 \% & Apr. 22.1935 & \[
\begin{aligned}
& \mathrm{Ce}-163-421 \\
& \mathrm{Ce}-163-1-421
\end{aligned}
\] & & 1,050.00) & 2,209.95 & \\
\hline & & (e-163-1-421 & Singerly, grade elimination, bridge over Balto. \& (ohio R. R., Elkton-Fair Hill Road & & 142.24 & \\
\hline 4875 & Apr. 22, 1935 & Ce-164-421 & Leslie, grade elimination, prel. eng. costs & 1,000.00 & & 1,000.00 \\
\hline \(488-5\) & Apr. 22, 1935 & Ce-168-421 & North East, grade elimination, prel. eng. costs & 1,200.00 & & 1,200.00 \\
\hline 2332-3 & Jan. 20, 1933 & F-136-52! & Point of Rochs, grade elimination, prel. eng. costs & 600.00 & 2,273.49 & \\
\hline 189.6 & 1)ec. 23, 19335 & F-262-1-521 & Sabillasville, grade elim., bridge carrying W. Md. Ry. Co. & 44,092.40 & 44.486 .96 & \\
\hline 300-6 & Mar. 31, 1936 & F-262-2-521 & Sabillasville, grade elimination, approaches & 96,313.85 & 93,278.23 & 3,035.62 \\
\hline \(490-6\) & Sept. 10, 1936 & F-262-3-521 & Sabillasville, grade elim.. West. Md. Ry. Co., ensts & \(8,000.00\) & 6,958.2.1 & 1,041.76 \\
\hline 4537 & June 11, 1937 & F-262X4-521 & Sabillasville, grade elim., adj. along properties of Messrs. Kurtz and Fred Herring & 500.07 & 99.22 & 400.85 \\
\hline & . & F-263-521 & Thurmont, grade elimination, prel. eng. costs & . . & 83.95 & \\
\hline
\end{tabular}

Construction Work in Progress, at September 30, 1937. Author- Project Number Authorized Number
\[
\text { 315-6 Apr. 28, } 1936 \text { F-263-1-521 }
\]
 493-6 509-6 - \(73-6\) \(73-6\)
\(235-3\)
\(347-6\) \(347-6\)
\(\cdots 92-7\) \(92-7\)
\(499-6\)
\(427-5\) 68-7 \(490-7\)
\(496-6\) \(\dot{6} \dot{5} \dot{9}-\dot{7}\)

\section*{1936 FEDERAL GRADE ELIMINATION FUND}
Remainder Available for Projects in Course of Construction, at September 30, 1937, per Financial Report to that Date
Exhibit 7 Schedule 80






 \(\infty \times \infty\)

 Sept. 30, 1938





\footnotetext{


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i
.
Construction Work in Progress, at September 30, 1938:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & \[
\begin{aligned}
& \text { Dishurse- } \\
& \text { ments to } \\
& \text { Sept. } 30,1938
\end{aligned}
\] & Estimated Expenditures to Complete \\
\hline & & A-178-1-621 & Winchester, grade elim. on Cresaptown Rd., app & & \$10.69 & \\
\hline & & A-224-621 & Road Relocation at Morrison & & 306.61 & \\
\hline 188-6 & 1)ec. 23, 1935 & A A-73-1-321 & Harman's, grade elim., substruc. over tracks of Penna. R. \(\ddot{R}\). & \$45,055.00 & 46,995.14 & \\
\hline 272-6 & Mar. 5, 1936 & AA-73-2-321 & Harman's, grade elimination, approaches . . . . . . . . . . . . . . & 103,864.66 & 102,254.17 & \$1,610.49 \\
\hline 8-7 & Oct. 6, 1936 & AA-74-2-321 & Dorsey, grade elim., approaches, 0.6 mi. concrete . . . . . . . . . . . . . & & & \\
\hline 374-5 & Feh. 28, 1935 & A A-198-321 & Jessup, grade elimination, & & & \\
\hline 539-7 & Nov. 10, 1937 & A A -200-1-321 & Jessup, grade elimination, prel. en & 8800.00
\(147,674.43\) & 119,955.98 & 800.00
\(27,718.45\) \\
\hline & & AA-200-3-321 & Odenton, grade elimination, pedestrian underpa & & 316.35 & \\
\hline & & \[
\left\{\begin{array}{l}
\mathrm{AA}-217-1-321 \\
\mathrm{HO}-167-1-321
\end{array}\right.
\] & Fort Meade Junction, grade elimination, bridge over B. \& O. R. R., approaches, etc. & & 2,651.20 & \\
\hline \(516-7\)
\(525-8\) & July 13, 1937 & B-108-1-421 & Glen Morris, grade elim., bridge over tracks of W. Md. Ry. Co. . . & 79,475.58 & 70,996.87 & 8,478.71 \\
\hline 525-8 & Mar. 23, 1938
Sept. 10, 1936 & B-108-2-421 & Glen Morris, grade elimination, approaches.... . . . . . . . . . . . . & 217,699.39 & 170.494.25 & 47,205.14 \\
\hline 491-6
\(1055-8\) & Sept. 10, 1936
Aug. 16, 1938 & B-108-3-421 & Glen M orris, grade elim., West. Md. Ry.,
Glen Morris, grade elim., adj. on Flynn pr & \(3,000.00\)
288.13 & 651.01 & \(2,348.99\)
288.13 \\
\hline \(7-7\) & & B-323-421 & Halethrope (Winans), grade elimination, prel. en & & 4031.89 & 288.13 \\
\hline 7-7 & Oct. 6, 1936 & B-323-1-421 & \begin{tabular}{l}
Halethrope (Winans), grade clim., bridge over tracks of Penna. \\
R. R. Co. on Baltimore-Washingt on Blyd.
\end{tabular} & 301,545.93 & 247,218.42 & \\
\hline 941-8 & July 12, 1938 & B-323-3-421 & Halethrope (Winans), grade elimination, approaches & 164,280.16 & 63,553.73 & 100,726.43 \\
\hline 495-6 & Sept. 10, 1936 & B-323-4-421 & Halethrope (Winans), grade elim., Penna. R. R., costs & 23,000.00 & 6,368.02 & 16,631.98 \\
\hline 484-5 & Apr. 22, 1935 & B-329-421 & Halethrope (Francis Ave.), grade elim., prel. eng. costs & 1,100.00 & 787.75 & 312.25 \\
\hline 567-5 & May 29, 1935
Apr. 22, 1935 & \(\stackrel{\text { Ce-163-421 }}{ }\) & Arbutus, grade elimination, prel. eng. costs
Singerly, grade elimination, prel. eng. costs & \(1,200.00\)
\(1,050.00\) & \(2,537.90\)
3,93996 & \\
\hline 712-8 & May 10, 1938 & Ce-163-1-421 & Singerly, grade elimination, bridge over B. \& O. R. R., EiktonFair Hill Road. & \(1,050.00\)
\(158,310.98\) & \(3,939.96\)
\(78,587.41\) & 79,723.57 \\
\hline & & Ce-163-2-421 & Singerly, grade elimination, approaches & & 1,281.95 & \\
\hline & & Ce-164-421 & Leslie, grade elimination, prel. eng. costs & & 20.74 & \\
\hline & & F-262-2-521 & Sabillasville, grade elimination, approaches & & 26.62 & \\
\hline \[
\begin{aligned}
& 490-6 \\
& 315-6
\end{aligned}
\] & Sept. 10, 1936
Apr. 28,1936 & F-262-3-521 & Sabillasville, grade elimination, West. Md. Ry., costs & 8,000.00 & 7,108.93 & 891.07 \\
\hline 333-6 & Jan. 20, 1933 & \(\mathrm{F}-263-1521\)
\(\mathrm{H}-138-421\) & Thurmont, grade elimination, bridge........ & \(41,953.37\)
500.00 & \(42,139.52\)
\(5,739.35\) & \\
\hline
\end{tabular}
Construction Work in Progress, September 30, 1938: Author-
ization
uthorized


\footnotetext{
tralics indicate red figures
}
STATEMENT OF ACCOUNT
Exhibit 7 18 әппрачэ:
Remainder Available for Projects in Course of Construction, at September 30, 1936, per Financial Report to that Date \(\ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots\).
67,605.91
\(\$ 20,971.73\)
\(\$ 122.590 .60\)
\(-\quad \$ 143,562.33\)

STATEMENT OF ACCOUNT

\section*{FEDERAL MUNIGIPALITIES ALLOTMENT Exhibit 7 October 1, 1937, to September 30, 1938 \\ FEDERAL MUNICIPALITIES ALLOTMENT Exkibit ?}
1
\(\$ 143,562.33\)
\(14,130.00\)
\(\$ 129,432.33\)
\(-\$ 110,045.76\)


auon
\(60^{\circ} 8\) L' \(680 \%\)
. \(\$ 239,478.09\)
italics indicate red figures.

Gross Amount Available for Expenditure and Completion of Projects, September 30, 1938.
Charges to be Made to Revenue for Projects Completed, October 1, 1937, to September 30, 1938 :
Remainder Available for Projects in Course of Construction at September 30, 1937, per Financial Report to that Date
Add: Receipts from October 1, 1937, to September 30, 1938
Appropriation
Feeder Roads
\(\$ 14,130.00\)
\begin{tabular}{ll} 
Date Completed \\
(Accounting \\
Record) & Total \\
& Cost
\end{tabular}

Federal
Appropriation

\section*{SPECIAL CONSTRUCTION FUND OF 1934}
.



\footnotetext{
italics indicate red figures
}
statement of account

\section*{SPECIAL CONSTRUCTION FUND OF 1934}

\section*{}



\footnotetext{
ITALICS INDICATE RED FIGURES
}
Special bridge fund
October 1, 1936, to September 30, 19.37
Exhibit 7
\(\$ 491,261.02\)
None

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{8}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. } 30,1937
\end{gathered}
\] & Estimated Expenditures to Complete & \\
\hline 570-2 & Aug. 17, 1932 & Ch-124-87 & Potomac River Bridge, prel. eng. costs & \$10,850.00 & \$6,882.14 & \$3,967.86 & \\
\hline + \({ }^{403-3}\) & June \(\begin{aligned} & \text { 6, } \\ & \text { Apr } \\ & \text { 20, } \\ & 1933\end{aligned}\) & W-125-67 & Shepherdstown Bride, prel. eng. costs & & 2,824.75 & & \\
\hline 362-3 & Apr. 20, 1933 & W-127-67 & Antietam Creek Bridge, prel. eng. costs & \({ }^{650.00}\) & 180.96 & 469.04 & \\
\hline \multicolumn{4}{|l|}{Charges to be Made to Revenue for Disbursements on Work in Progress} & & \$9,887.85 & & \$9,887.85 \\
\hline \multicolumn{4}{|l|}{Cash on Hand, September 30, 1937...........................} & & & \$4,436.90 & \(\$ 481,046.23\)
\(\$ 4.436 .90\) \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Approximate Balance Availabie for Additional Projects at September 30, 193
Transferred to}} & & & & \\
\hline & & & & & & & \[
\begin{array}{r}
\$ 476,609.33 \\
476,609.33
\end{array}
\] \\
\hline \multicolumn{4}{|l|}{Balance.} & & & & N \\
\hline \multicolumn{8}{|l|}{\begin{tabular}{l}
regarding PWA Construction Program. \\
The Amount of Unencumbered Funds in this Account was transferred to the Special Construction Fund of 1934 in accordance with the Co
\end{tabular}} \\
\hline
\end{tabular}
Statement of account
SPEGIAL BRIDGE FUND October 1, 1937, to September 30, 1938



Exhibit 7
Schedule 86
\(\$ 490,934.08\)
Construction Work in Progress, at September 30, 1938:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Authorization Number & \[
\begin{gathered}
\text { i’ate } \\
\text { Authorized }
\end{gathered}
\] & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, 1937 & Estimated Expenditures to Complete & \\
\hline \(570-2\)
\(403-3\) & Aug. 17, 1932 June 6, 1933 & Ch-124-87 & Potomac River Bridge, prel. eng. costs
Shepherdstown Bridge & \$10.850.00 & \$6.883.79 & \$3,966.21 & \\
\hline \(403-3\)
\(362-3\) & June 6, 1933 & W-125-67 & Shepherdstown Bridge, prel. eng. costs. & 1,800.00 & 2,842.55 & & \\
\hline 362-3 & Apr. 20, 1933 & W-127-67 & Antietam Creek Bridge, prel. eng. costs & 650.00 & 180.96 & 469.04 & \\
\hline \multicolumn{4}{|l|}{Charges to be Made to Revenue for Disbursements on Work in Progre} & & \$9,907.30 & & \$9,907.30 \\
\hline \multicolumn{4}{|l|}{\begin{tabular}{l}
Cash on Hand, September 30, 1938. \\
Estimated Remainder to be Disbursed to Complete Work in P
\end{tabular}} & & & \$4,435.25 & \[
\begin{array}{r}
\$ 481,026.78 \\
4,435.25
\end{array}
\] \\
\hline \multicolumn{4}{|l|}{\begin{tabular}{l}
Approximate Balance Avaiiable for Additionai Projects, at September 30, 19.3 \\
Transferred to "Special Construction Fund of 1934"
\end{tabular}} & & & & \[
\begin{array}{r}
\$ 476,591.53 \\
476,591.53
\end{array}
\] \\
\hline & & & Balance & & & & None \\
\hline \multicolumn{8}{|l|}{The Amount of Unencumbered Funds in this Account was transferred to the Special Construction Fund of 1934 in Accordance with the Co Regarding PWA Construction Program.} \\
\hline
\end{tabular}
statement of account


Construction Work in Progress, at September 30, 1937:
Author-
ization
Number
211-6
214-6
263-6
811-5
\(\underbrace{\infty}_{\infty} \underbrace{\infty}_{i}\)
6
1
1
2-009
\(\infty\)
\(: \infty\)
0
0
\(28-6\)
\(356-6\)
10
13T
\(209-6\)
\(213-6\)
 ville, 2.76 mi grading and drainage., 2.68 mi. grading and Hagerstown-Myersville-Frederick Rd., triple span arch over


Nat'l Pike, relocation at Fairview Mountain. . . . . . . . . . . . . . . .
Nat'l Pike, reioc. at Timber Ridge Rd. to Millstone. .
Nat'i Pike, St. Paul's Church and Shady Bower, reconstruct road.
Salisbury-Vienna Rd., prel. eng. costs. . . . . . . . . . . . . . . . . .
Pacomoke-Virginia Line Rd., prel. eng. costs.
Guilford Ave. Bridge carrying Guilford Ave.




 Belair Rd., Brendan-Fleetwood Ave., 3.15 mi . bit. surf. course. .
 Charges to be Made to Revenue for Disbursements on Work in Progress Cash Position Overdrawn at September 30, 1937.

Estimated Remainder to be Disbursed to Complete Work in Progress.
Approximate Overdrawn Position at September 30, 1938...............

Estimated
Expenditures
©75 792.46

\(\infty\)
\(\infty\)
\(\infty\)
N
N
N
\(33,208.67\)
178.75 \(39,308.30\) \(\stackrel{\stackrel{2}{4}}{\stackrel{2}{\infty}}\) \(18,467 \cdot 61\)

22,11217
\(87,087.90\)
\(19,985.00\)
\(4,512.43\)
\(21,168.53\)

............ \(\$ 2,010,812.02\)
\(\$ 2,210,514.66\)
S'TATEMENT OF ACCOUNT

\section*{SPECIAL CONSTRUCTION FUND OF 1936}
October 1, 1937, to September 30, 1938


Construction Work in Progress，September 30，19．38：
Author
ization

\(\begin{aligned} 76-6 & \text { Nov．12，} 1935 \\ 245-7 & \text { Mar．} 16,1937\end{aligned}\)
886I＇もG KEIV 8－792
July 19， 1938
986I＇0 •的
Mar．11， 1935
Nov．23， 1937 Northeast to Elk Neck Rd．， 2.15 mi ．gravel surfacing
Waldorf－Hughesville Rd．， 4.41 mi ．concrete．．．．．．．．．． 500.00
\(44,206.21\) 322，563．53 296，185．78 82，371．35 ....
600.00 600.00
\(213,259.07\) \(4,075.00\)
178.75
\(1,500.00\)
\(3,000.00\)
217，544．99
 \(163,687.97\) \(88,922.11\)
\(\ldots \ldots \ldots\)
\(48,187.58\) \(48,187.58\) \(3,254.77\)
203.45
\(1,984.98\) \(86^{.688^{\prime} \vdash 0 \text { I }}\) \(\begin{array}{r}15.00 \\ \mathbf{1 4 , 8 9 4 . 3 3} \\ \hline \$ 2,755,629.56\end{array}\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Author－ ization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disburse－ ments to Sept．30， 1938 & Estimated Expenditures to Complete \\
\hline 76－6 & Nov．12， 1935 & A－179－636 & Nat＇l Pike，grade improvements，prel．eng．costs & \＄1，500．00 & \＄7，793．65 & \\
\hline & Nov．12， 1035 & A－184－636 & Nat＇l Pike，at Long，prel．eng．costs．．．．．． & & 873.87 & \\
\hline 245－7 & Mar．16， 1937 & A－185－636 & Nat＇l Pike，from Evitts Cr．twd．Flintstone， 1.74 mi ，conc & 161，778．36 & 165，143．85 & \\
\hline & & A－193－636
A－217－636 & Nat＇l Pike，Crystal Park－Eckhart，prel．eng．costs
Nat＇l Pike，west approach to Evits Creek，prel．e & 163，974．73 & \[
\begin{array}{r}
1,180.13 \\
58,907.37
\end{array}
\] & \＄105，067．36 \\
\hline 762－8 & May 24， 1938 & A－217－636
A－217－1－636 & Nat＇l Pike，west approach to Evitts Creek，preich eng & 163，47．73 & － 38.37 & 105，067．36 \\
\hline & & A－218－636 & Nat＇l Pike，east approach to Green Ridge Mountain & & 217.57 & \\
\hline & & A－254－636 & Nat＇l Pike，relocation，Frostburg，east twd．Eckhart． & & 65.78 & \\
\hline 759－8 & July 19， 1938 & AA－200－2－336 & Odenton， 1.38 mi ．concrete surfacing along east－west approaches to grade elimination． & 79，213．26 & 10，134．18 & 69，079．08 \\
\hline 277－6 & Mar．5， 1936 & AA－211－336 & Annapolis Blvd．，Marley Station to Robinson， 4.78 mi ．grading and drainage． & 202，863．17 & 218，567．59 & \\
\hline 269－5 & Mar．11， 1935 & AA－215－336 & W．B．\＆A．Elec．Ry．，Washington Branch，prel．survey ．．．．．． & 325．00 & ， 302.38 & 22．62 \\
\hline 182－8 & Nov．23， 1937 & Ce－171－1－436 & Northeast to Elk Neck Rd．， 2.15 mi ．gravel surfacing & 34，029．26 & 23，244．01 & 10，785．25 \\
\hline 511－6 & Sept．10， 1936 & Ch－162－1－836 & Waldorf－Hughesville Rd．， 4.41 mi ．concrete． & 158，699．65 & 168，814．92 & \\
\hline 56－6 & Nov．6， 1935 & F－268－536 & Washington County line to Foxville，prel．eng．cost & 500.00 & 1，486．02 & \\
\hline 646－8 & Apr．27， 1938 & F－268－1－536 & Smithsburg－Foxville Rd．， 1.61 mi macadam．．．． & \(44,206.21\)
407287 & \(27,889.84\)
413 & 16，316．37 \\
\hline 211－6 & Jan．6， 1936 & F－271－525 & Hagerstown－Myersville－Frederick Rd．， 3.45 mi ．grading and drain． & 407，287．89 & 413，321．69 & \\
\hline 214－6 & Feb．11， 1936 & F－272－525 & Hagerstown－Myersville－Frederick Rd．，Myersville twd．Freder－ ick， 4.46 mi ．grading and drainage． & 322，563．53 & 321，088． 15 & 1，475．38 \\
\hline 263－6 & Feb．25， 1936 & F－273－525 & Hagerstown－Myersville－Frederick Rd．， 2.94 mi ．grading and drainage & 296，185．78 & 271，137．13 & 25，048．65 \\
\hline & & （x－102－636 & Deer Park to Mt．Lake Park，prel．eng．costs．．．．．．．．．．．．．．． & & 1，051．42 & \\
\hline 420－8 & Feb．23， 1938 & G－102－1－636 & Deer Park to Mt．Lake Park， 2.16 mi．bituminous road mix sur－ face course & 82，371．35 & 63，216．56 & 19，154．79 \\
\hline & & P－315－836 & W．B．\＆A．Elec．Ry．，Washington Branch，prel，survey，add．costs & & 285.22 & \\
\hline & t．4， 1935 & S－83－136 & Pocomoke－Westover，prel，eng．costs．
Nat＇l Pike，Conococheague－Huyetts， & 600.00 & 33.55
\(7,837.69\) & \\
\hline 350－6 & May 19， 1936 & W－170－1－636 & Nat＇l Pike，Conococheague－Huyetts， 2.95 mi ．concr & 213，259．07 & 199，868．64 & 13，390．43 \\
\hline 185－8 & Nov．23， 1937 & W－170－3－636 & Nat＇l Pike，Conococheague－Huyetts，adj．to Dallas Ward prop． & 4，075．00 & 4，870．28 & \\
\hline 500－7 & July 7， 1937 & W－170X4－636 & Nat＇l Pike，Conococheague－Huyetts，adjustment to Hoover \＆ Neikirk Garage ． & 178.75 & & 178.75 \\
\hline 28－6 & Oct．29， 1935 & W－173－636 & Nat＇l Pike，Wilson－Allegany line，prel．eng．costs & 1，500．00 & 2，789．05 & \\
\hline & & W－182－636 & Nat＇l Pike－Great Tonoloway Cr．，curve modification & & 1，165．64 & \\
\hline 137－6 & Dec．2，1935 & W－185－625 & Hagerstown－Myersville－Frederick Rd．，Hagerstown to Frederick County line，prel．eng．costs． & 3，000．00 & 8，044．86 & \\
\hline & & W－186－625 & Hagerstown－Myersville－Frederick Rd．，Hagerstown to Frederick County line，prel．eng．costs & & 14，365．73 & \\
\hline 209－6 & Jan．6， 1936 & W－187－625 & Hagerstown－Myersville－Frederick Rd．， 3.04 mi ．concrete ， & 217，544．99 & 202，658．80 & 14，886．19 \\
\hline 213－6 & Mar．5， 1936 & W－188－625 & Hagerstown－Myersville－Frederick Rd．，Funkstown toward Myersville， 2.76 mi ．grading and drainage． & 223，631．28 & 144，536．75 & 79，094．53 \\
\hline 210－6 & Jan．6， 1936 & \[
\left\{\begin{array}{l}
\mathrm{W}-189-625 \\
\mathrm{~F}-270-1-625
\end{array}\right.
\] & Hagerstown－Myersville－Frederick Rd．， 2.68 mi ．grading and drainage． & 163，687．97 & 145，749．23 & 17，938．74 \\
\hline 521－6 & Sept．16， 1936 & W－191－625 & Hagerstown－Myersville－Frederick Rd．，triple span arch over Antietam Creek． & 88，922．11 & 110，771．72 & \\
\hline & & W－201－636 & Nat＇l Pike，relocation at Fairview Mountain & & 34.44 & \\
\hline & & W－202－636 & Nat＇l Pike，relocation，Timber Ridge Rd．to Millstone & & 141.17 & \\
\hline 257－8 & Dec．28， 1937 & W－208－636 & Nat＇l Pike，St．Paul＇s Church and Shady Bower，recon．road & 48，187．58 & 32，754．40 & 15\％433．18 \\
\hline & & W－208－1－636 & Nat＇l Pike，St．Paul＇s Church and Shady Bower，adjustments to Matilda B．Lesher property． & & 3，254．77 & \\
\hline & & W－233－1－636 & Downsville，reloc．grade crossing at N．\＆W．R．R．yards．．．．．．． & & \[
203.45
\] & \\
\hline & & Wi－142－136 & Salisbury－Vienna Rd．，prel．eng．costs & & 1，984．98 & \\
\hline 554－7 & July 27， 1937 & Wi－142－1－136 & Salisbury－Vienna Rd．，roadway ．．．\({ }^{\text {Selair Rd．，Brendan Ave．－Fleetwood Ave．，} 3.15 \text { mi，bituminous }}\) & & 6.10 & \\
\hline 554－7 & July 27， 1937 & & surface course & 105，091．53 & 104，889．28 & 202.25 \\
\hline 563－7 & Aug．3， 1937 & BC－160－1－736 & Belair Rd．，Brendan Ave．－Fleetwood Ave．，relocate trolley poles． & 20，000．00 & 15.00 & 19，985．00 \\
\hline 564－7 & Aug．3， 1937 & BC－160－2－736 & Belair Rd．，Brendan Ave．－Fleetwood Ave．，relocate pylons for safety zones． & 10，000．00 & 14，894．33 & \\
\hline
\end{tabular}

Charges to be Made to Revenue for Disbursements on Work in Progress
Cash Position Overdrawn at September 30， 1938.
Estimated Remainder to be Disbursed to Comple
Estimated Remainder to be Disbursed to Complete Work in Progress．
Approximate Overdrawn Position at September 30，1938．．．．．．．．．．．．
statement of account

Construction Work in Progress, September 30, 1937:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Author- \\
ization \\
Number
\end{tabular} & Date Authorized & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, 1937 & Estimated Expenditures to Complete & \\
\hline \(859-5\) & Sept. 30, 1935 & B-336-426 & Edmondson Ave., prel. eng. costs. & \$1,225.00 & \$3,340.31 & & \\
\hline 184-6 & Dec. 23, 1935 & \[
\left\{\begin{array}{l}
\mathrm{B}-341-426 \\
\mathrm{Ho}-160-1-326
\end{array}\right.
\] & Edmondson Ave., bridge over Patapsco River. & 158,277.59 & 157,945.33 & \$332.26 & \\
\hline 183-6 & Dec. 23, 1935 & B-345-426 & Edmondson Ave., ext., Rolling Rd. to Patapsco River, grading and drainage & 186,168.72 & 136,288.21 & 49,880.51 & \\
\hline 190-6 & Dec. 23, 1935 & Но-157-1-326 & Edmondson Ave., ext., Patapsco River to Jonestown-Ellicott City Road, grading and drainage. & 235,580.30 & 268,338.42 & & \\
\hline i91-6 & Dec. \(2 \ddot{23}, 193 \dot{5}\) & \(\mathrm{Ho-160-1-326}\)
\(\mathrm{Ho-163-326}\) & Edmondson Ave., bridge over Patapsco River. Edmondson Ave., Jonestown-Ellicott City Rd. toward Nat'l Pike, grading and drainage & 105,485.62 & 465.60
\(10,724.39\) & 94,761.23 & \\
\hline . . . . . & & Но-163-1-326 & Edmondson Ave., Jonestown-Elicott City Rd. twd. Nat'l Pike, R/W adjustments & & 4,031.18 & & \\
\hline & & Ho-164-326 & Edmondson Ave. to Columbia Pike, connections..... . . . . . . . . . & & 11.47 & & \\
\hline \(\ldots\) & . & W-170-2-626 & Nat'l Pike to Huyetts-Wilson Rd., aerial photographs. . . . . . . . .
Nat'l Pike to So. Mountain to east of Hagerstown, prel. eng. costs. & & \[
\begin{array}{r}
136.66 \\
11.68
\end{array}
\] & & \\
\hline \(853-5\) & Oct. 2, 1935 & W-172-626 & Nat'l Pike, Hagerstown to Huyett, prel. eng. costs. . . . . . . . . . . & 1,800.00 & 340.67 & 1,459.33 & \\
\hline & & W-172-1-626 & Nat'l Pike, Hagerstown to Huyett, roadway & & 328.09 & & \\
\hline \multicolumn{4}{|l|}{Charges to be Made to Revenue for Disbursements on Work in Progress.} & & \$581,962.01 & & \$581,962.01 \\
\hline \multicolumn{4}{|l|}{Cash on Hand, September 30, 1937} & & & & \$1,189,996.89 \\
\hline \multicolumn{4}{|l|}{Estimated Remainder to be Disbursed to Complete Work in Progress} & & & \$146,433.33 & 146,433.33 \\
\hline \multicolumn{4}{|l|}{Approximate Balance Avallable for Additional Projects at September 30, 1937} & & & & \$1,043,563.56 \\
\hline
\end{tabular}
Statement of account
PUBLIC WORKS ADMINISTRATION CONSTRUCTION FUND OF 1935 ( \(\mathbf{4 5} \%\) GRANT \(_{\text {Exxhibit }}\) ?


STATEMENT OF ACCOUNT
regular federal aid of 1935, with equal state funds
Exhibit 7 Exhibit
Schedule 91
\(\$ 15,388.00\)
\(\frac{1,620,431.62}{1,605,043.62}\)
\(7,282.05\)
\(\frac{7,282.05}{\$ 1,597,761.57}\)

italics indicate red figures
STATEMENT OF ACCOUNT
regular federal aid of 1935, with equal state funds Exhibit 7
Schedule 92
 October 1, 1937, to September 30, 1938
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{8}{|l|}{Construction Work in Progress, at September 30, 1938:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, 1938 & Estimated Expenditures to Complete & \\
\hline 435-7 & June 2, 1937 & \multicolumn{2}{|l|}{AA-199-1-328 Annapolis Blvd., Furnace Br. to Glenburnie, grading and concrete surfacing} & & & & \\
\hline \multirow[t]{2}{*}{491-7} & June 22, 1937 & A A-210-1-328 & Annapolis Blvd., Glenburnie twd. Annapolis, 3.21 mi. concrete. . & \(\$ 243,431.10\)
\(191,047.80\) & \(\$ 266,169.97\)
\(181,398.15\) & & \\
\hline & & AA-212-1-328 & Annapolis Blvd., R/W adjustments . . . . . . . . . . . . . . . . . . . . . . . & & 181,398.15 & 9,649.65 & \\
\hline 235-7 & Mar. 16, 1937 & AA-212-2-328 & Annapolis Blvd., surfacing east lane & & 79.51 & & \\
\hline 419-6 & July 13, 1936 & B-317-1-428 & Phila. Rd., reloc., city limits twd. Golden Ring, 4.13 mi . concrete.
Phila. Rd., reloc., Golden Ring to Cowenton, 3.31 mi . concrete. & \(275,049.00\)
\(231,032.39\) & \(275,523.57\)
\(243,307.67\) & & \\
\hline 478-6 & Aug. 24, 1936 & B-318-1-428 & Phila. Rd., reloc., Cowenton to Little Gunpowder Falls, 3.97 mi . & 231,032.39 & 243,307.67 & & \\
\hline 531-6 & Sept. 29, 1936 & H-185-1-428 & Phila. Rd., reloc., Winters Run to Otter Creek, 2.42 mi . concrete & 165,962.35 & \(306,234.16\)
\(172,865.37\) & & \\
\hline 1148-8 & Sept. 23, 1938 & H-185-7-428 & Phila. Rd., reloc., near Winters Run, multiple culvert, additional. & \(165,962.35\)
677.97 & 172,865.37 & & \\
\hline 6-7 & Oct. 6, 1936 & H-186-1-428 & Phila. Rd., reloc., Otter Cr. to Belcamp, 1.61 mi . concrete and gravel surfacing. & - & & 677.97 & \\
\hline \multirow[t]{2}{*}{58-7} & Oct. 20, 1936 & H-187-1-428 & Phila. Rd., reloc., Belcamp to Aberdeen, 4.23 mi . concrete and gravel surfacing & 133,471.16 & 138,147.99 & & \\
\hline & & H-218-428 & \begin{tabular}{l}
gravel surfacing \\
Phila. Rd., reloc., Havre de Grace to Susquehanna River..... .
\end{tabular} & 289,607.20 & \[
\begin{array}{r}
283,261.26 \\
315.93
\end{array}
\] & 6,345.91 & \\
\hline \multicolumn{4}{|l|}{Charges to be Made to Revenue for Disbursements on Work in Progress} & & \$1,867,374.16 & & \$1,867,374.16 \\
\hline \multicolumn{5}{|l|}{Cash Position Overdrawn at September 30, 1938} & & & \\
\hline \multicolumn{4}{|l|}{Estimated Remainder to be Disbursed to Complet} & & & \$16,673,56 & \[
\begin{array}{r}
81,875.54 \\
16,673.56
\end{array}
\] \\
\hline \multicolumn{4}{|l|}{Approximate Overdrawn Position at September 30, 1938} & & & & \$78,548.70 \\
\hline
\end{tabular}
statement of account
Exhibit 7
Schedule 93
 Remainder Available for Projects in Course of Construction at September 30, 1936, per Financial Report to
that Date.
Add: Receipts from October 1, 1936, to September 30, 1937
Gross Amount Available for Expenditure and Completion of Projects to September 30, 1937.
Charges to Revenue for Projects Completed, October 1, 1936, to September 30, 1937:
\begin{tabular}{ccc}
\(\begin{array}{c}\text { Author- } \\
\text { ization } \\
\text { Number }\end{array}\) & \(\begin{array}{c}\text { Date } \\
\text { Authorized }\end{array}\) & \(\begin{array}{c}\text { Project } \\
\text { Number }\end{array}\) \\
\hline
\end{tabular}
U. S. Highway, survey and planning. ........
Total
regular federal aid of 1936, WITh equal state funds
\[
\$ 1,044,188.58
\]
\(\$ 1,044,188.58\)
\(\$ 30,776.00\)

- \(\quad \$ 30,776.00\)

\(\frac{\$ 30,7}{\ldots} \cdot\)

STATEMENT OF ACCOUNT
regular federal aid of 1936, with equal state funds Exhibit 7 Schedule 94

\(\$ 1, \overline{259,145.58}\)

Construction Work in Progress, September 30, 1938:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disbursements to Sept. 30, '38 & Estimated Expenditures to Complete & \\
\hline 905-8 & June 30, 1938 & AA-210-2-329 & Ritchie Highway from Glenburnie-Lipins Corner, top soil, seed. & \$25,494.70 & \$2,331.90 & & \\
\hline 616-7 & Aug. 18, 1937 & AA-211-1-329 & Annapolis Blvd. Reloc., Marley Station to Robinson, 4.58 mi . & \$25,494.70 & \$2,331.90 & \$23,162.80 & \\
\hline 843-8 & June 14, 1938 & AA-211-2-329 &  & 127,526.55 & 128,815.04 & & \\
\hline & & & surfacing.............................................. & 214,419.74 & 169,122.73 & 45,297.01 & \\
\hline 698-7 & Sept. 21, 1938 & AA-213-329 & Annapolis Blvd. Reloc., Jones Station to Severn River Bridge grade and drain. & 420.753.20 & 281,778.09 & 138,975.11 & \\
\hline & & AA-213-1-329 & Annapolis Blvd., adjustments to P. B. Woolford Property & 20.753.20 & 5,635.30 & 138,075.11 & \\
\hline 652-5 & June 19, 1935 & AA-213-2-329 & Annapolis Blvd., Jones Station to Severn River, surface east lane & & 28.06 & & \\
\hline 859-5 & Sept. 30, 1935 & B-336-429 & Edmondson Ave. and City Line, Patapsco River, 3.5 mi ., prel. eng. costs & \(2,800.00\)
\(1,225.00\) & \(2,450.18\)
\(3,340.31\) & 349.82 & \\
\hline & & B-336-1-429 & Edmondson Ave. Extended, City Line to Rolling Rd. & 1,225.01 & 2,586.85 & & \\
\hline 887-8 & June 21, 1938 & \(\left\{\begin{array}{l}\text { B-345-1-429 } \\ \text { Ho-157-3-329 } \\ \text { Cl-195-529 }\end{array}\right.\) & Rolling Rd., across Patapsco River to Rogers Ave., Edmondson Ave., 3.602 mi . concrete & 194,069.25 & 22,751.67 & 171,317.58 & \\
\hline & & \[
\mathrm{Cl}-195-529
\] & Liberty Rd., bridge and approaches at North Branch, Patapsco & 19, 069.25 & 22,751.67 & 17,31.58 & \\
\hline & & Cl-195-1-529 & Liberty, Rd., bridge and approaches at North Branch, Patapsco & & 3,485.00 & & \\
\hline & & B-385-1-429 & River & & 5,597.66 & & \\
\hline \(\ldots\) & & Ce-185-429 & Philadelphia Rd. Reloc., Elkton-Chesapeake City Rd & & 414.16 & & \\
\hline .... & ............ & \(\mathrm{Ce}-186-129\) & Philadepphia Rd. Reloc., bridge over Big Elk Creek & & \(\begin{array}{r}354.69 \\ \hline\end{array}\) & & \\
\hline & . . . . . . . . . . & Ce-208-429 & Philadelphia Rd., Foy's Hill to the North East-Calvert Rd. & & 2,167.74 & & \\
\hline & ........... & Ce-209-429 & Philadelphia Rd., North East-Calvert Rd. to Little Elk Creek & & 10.75 & & \\
\hline & . . . . . . . . \({ }^{\text {. }}\) & Ch-173-829 & Waldorf twd. Hughesville, prel. eng. cost & & 3,434.35 & & \\
\hline & & Ch-173-1-829 & Waldorf twd. Hughesville, roadway... & & 2,249.97 & & \\
\hline 1126-8 & Sept. 14, 1938 & Ch-186-829
Ch-186-1-829 & From end of Contract Ch-173 to Hughesvill
Waldorf-Hughesville Rd., east of Bryantow & & 333.41 & & \\
\hline & & & ville twd. Oaks, 4.051 mi . concrete . . . . . . . . . . . . . . . . . . . & 168,030.94 & 495.02 & 167,535.92 & \\
\hline \begin{tabular}{l}
\(813-8\) \\
\hdashline \(888-8\)
\end{tabular} & May 26, 1938 & F-218-1-529 & Brunswick-Point of Rocks Rd., 0.99 mi . of screen surf. course. . & 49,937.20 & 16,235.05 & 33,702.15 & \\
\hline 888-8 & June 21, 1938 & Ho-157-3-329
Ho-176-329 &  & & 424.70 & & \\
\hline & & & grade and drainage. . . . . & 122.639.60 & 40,996.12 & 81,643.48 & \\
\hline \(683-7\)
\(52-8\) & Sept. 15, 193 & W-168-3-629 & Warfordsburg Rd., north of Hancock to Penna. State Line & 62,318.46 & 52,722.82 & 9,595.6.4 & \\
\hline & & W-184-3-629 & \begin{tabular}{l}
Nat Pike btw. Hagerstown and Hancock, bridge over Licking Creek \\
Nat'l Pike btw. Hagerstown and Hancock, approaches to bridge
\end{tabular} & 184,652.92 & \(169,278.54\)
1.21 & 15,374,38 & \\
\hline Charg & to be Made & Revenue for & bursements on Work in Progress & & \$917,747.49 & & \$917,747.49 \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Cash Position Overdrawn at September 30, 1938 Estimated Remainder to be Disbursed to Comple}} & & & \\
\hline & & & & & & \$686,953.89 & \(\$ 686,953.89\) \\
\hline \multicolumn{4}{|l|}{Approximate Overdrawn Position at September 30, 1938} & & & & \$709,601.80 \\
\hline
\end{tabular}
italics indicate red figures.

italics indicate red figures.
STATEMENT OF ACCOUNT



\footnotetext{
italics indicate red figures.
}
STATEMENT OF \(\triangle\) CCOUNT

Construction Work in Progress, Sentember 30, 19.38:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, '38 & Estimated Expenditures to Complete & \\
\hline \(183-8\) & Nov. 23, 1937 & B-316-4-49 & Philadelphia Rd. Reloc., Baltimore City Line to 1.0 mi . east of Golden Ring, 4.13 mi . top soil & \$10,494.61 & \$8,935.02 & \$1,559.59 & \\
\hline & & 18-316-5-49 & Philadelphia Rd. Reloc., rurnish and place plant material.... & & 35.24 & & \\
\hline \(660-7\) & Sept. 7, 1937 & B-317-2-49 & Ihiladelphia Rd. Reloc., Golden Ring-Cowenton, top soil on park area & 6,884.35 & 5,855.85 & 1,028.50 & \\
\hline 6637 & Sept. 7, 1937 & B-318-9-19 & Philadelphia Rd. Reloc., Cowenton-Little Gunpowder Falls, top soil on park area. & 6,685.25 & 7,146.21 & & \\
\hline 6627 & Sept. 7, 1937 & 11-184-9-49 & Philadelphia Rd. Reloc., Gunpowder Falls-Winters Run, top soil on park area & 6,939.35 & 6,506.70 & 432.65 & \\
\hline 50-8 & Oct. 19, 1937 & 11-185-5-49 & Philadelphia Rd. Reloe., Winters Run-Otter Creek, furnish and place top soil on park area & 6,825.25 & 6,988.34 & & \\
\hline 6617 & Sept. 7, 1937 & H-186-5-49 & Philadelphia Rd. Reloc., prepare top soil prior to planting..... & 3,106.10 & 3,052.49 & 53.91 & \\
\hline 498 & Oct. 19, 1937 & H-187-8-49 & Philadelphia Rd. Reloc., Belcamp-Aberdeen, furnish and place top soil on park area & 8,131.65 & 9,116.76 & & \\
\hline & & 11-187-9-49 & Philadelphia Rd. Reloc., furnish and place plant material & & 5.99 & & \\
\hline 4107 & May 12, 1937 & M-77-5-39 & Kensington Grade Elimination, approaches, 1.17 mi . concrete resurfacing, shoulders, etc. & 151,059.20 & 146,293.96 & 4,765.24 & \\
\hline 4986 & Sept. 10. 1936 & M-77-7-39 & Work to be performed by B. \& O. R. R. incidental to construction of Kensington Grade Elimination & 3,000.00 & 3,034.99 & 4,76.21 & \\
\hline 150) 8 & Nov. 8, 1937 & M-77-8-39 & North approach to Kensington Grade Elimination, adjust property of Montgomery Building \& Loan Assn. & 2,466.75 & 2,297.75 & 169.00 & \\
\hline 5028 & Mar. 23, 1938 & M-286-1-39 & Viers Mill Rd., 3.0 mi . northwest of Wheat on twd. Rockville, 1.88 mi . concrete & 147,028.25 & 53,676.78 & 93,351.47 & \\
\hline 4467 & June -2 1937 & P-281-89 & New Hampshire Ave., prel. eng. costs & & 1,735.02 & & \\
\hline 446 & June 2, 1937 & P-281-1-8! & New Hampshire Ave., 1). C. Line-Sligo Branch, 1.42 mi . concret" roadway & 130,172.66 & 142,276.13 & & \\
\hline 6847 & scpi. 15,1937 & P-281-3-89 & New Hampshire Ave., Sligo Branch-University Lane, 0.58 mi . concrete surfacing & 29,649.20 & 21,963.14 & 7,686.06 & \\
\hline & & P-281-4-89 & New Hampshire Ave., University Lane to Montgomery Co. Line & & 545.17 & & \\
\hline & Mar. 31, 1938 & W-172-1-69 & National Pike, Huyetts Cross Rds. twd. Hagerstown, 1.13 mi . concrete & 73,252.60 & 53,714.22 & 19,538.38 & \\
\hline 43-8 & Ocl. 13, 1937 & Wi-136-1-19 & Salisbury, southern town limits to East Main St., 1.37 mi . conerete pavement & 124,355.88 & 112,409.84 & 11,946.04 & \\
\hline 11038 & Scpt. 8, 1938 & 13C-153-2-79 & Wilkens Ave., west of Ie Soto Rd, to Dukeland St., 0.377 mi . concrete base and sheet asphalt & 38,851.31 & 1,040.32 & 37,810.99 & \\
\hline ( 'harg & sto be Made to & Revenue for & bursements on Work in Progress & & \$586,758.05 & & \$586,758.05 \\
\hline Cash Posi Estim & ion Overdraw ed Remainder & \begin{tabular}{l}
at Septemb \\
o be Disburs
\end{tabular} & 30,1938
to Complete Work in i'rogress & & & \$178,341.83 & \[
\begin{array}{r}
\$ 325,172.2 \\
178,341.83
\end{array}
\] \\
\hline Approxin & O & osition at & tember 30, 1938 & & & & \$503.514.015 \\
\hline
\end{tabular}

\footnotetext{
ITAIAC'S INDHCATL RED FIGHRES.
}
STATEMENT OF ACCOUNT
Exhibit 7
Schedule 98
\(\$ 38,496.97\)
\(30,000.00\)
\(\frac{30,000.00}{\$ 68,496.97}\)
None
\(\$ 68,496.97\)

STATEMENT OF ACCOUNT

\section*{ocean city beach protection} October 1, 1937, to September 30, 1938

STATEMENT OF ACCOUNT

Construction Work in Progress, September 30, 19.37:
\[
\begin{aligned}
& \text { Estimated } \\
& \text { Expenditurces } \\
& \text { to Complete }
\end{aligned}
\]
\[
66^{\circ} \mathrm{Z} \text { な' } 298 \$
\]
italics indicate red figures.
\[
\begin{array}{r}
\$ 22.88 \\
8,908.94 \\
534.83
\end{array}
\]
\[
12,880.21
\]
\[
\begin{array}{r}
253,088.08 \\
37.29 \\
400.00
\end{array}
\]
\[
1,836.48
\]
\[
\begin{aligned}
& \$ 349,458.30 \\
& 486,201.16
\end{aligned}
\]
STATEMENT OF ACCOUNT

\section*{1936 FLOOD RELIEF}

Remainder Available for Projects in Course of Construction at September 30, 1938.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Constr \\
Authorization Number
\end{tabular} & \begin{tabular}{l}
ion Work i \\
Date Authorized
\end{tabular} & \begin{tabular}{l}
ogress, Sep \\
Project \\
Number
\end{tabular} & Der 30, 1938: \(\quad\) Description & Amount Authorized & Disbursements to Sept. 30, 1938 & Estimated Expenditures to Complete & \\
\hline \(334-6\) & May 5, 1936 & A-195X627 & Wiley's Ford Bridge, repairs . & \$2,118.60 & \$3,260.56 & & \\
\hline 6467 & Aug. 24, 1937 & A-198-1-627 & Reloc. Jennings Run, highway fill replacement, etc., flood protec. & 9,620.58 & 10,830.42 & & \\
\hline 509-8 & Mar. 23, 1938 & A-198×2-627 & Rebuild strip of macadam along Mt. Savage Rd........... & 362.25 & 199.39 & \$162.86 & \\
\hline 147-8 & Nov. 8, 1937 & A-229X627 & Replacing bends and bracing on span nearest Keyser, W. Va., washout in flood & 1,495.00 & 1,589.68 & & \\
\hline & & A-232-627 & Bridge over Potomac River at Wiley's Ford and approaches, prel. eng. costs & & 68.02 & & \\
\hline 746-8 & May 17,1938 & C-84-2-827 & Gravel surf. and bridge constr. relocation, Huntington-Prince Frederick Rd. & 32,634.14 & 1,007.40 & 31,626.74 & \\
\hline & & C-109-827 & Grading and drainage, reloc. approaches, bridge over Fishing Creek-Chesapeake Beach Rd. & & 429.83 & & \\
\hline & & C-109-1-827 & Approach to bridge over Fishing Creek, Chesapeake Beach-N. Beach Rd. & & 12.34 & & \\
\hline 709-7 & Oct. 7, 1937 & Co-110X2-227 & Faulkner's Branch Bridge, surf. at approaches, reset guard rail. & & 119.64 & & \\
\hline & & Cl-205-527 & Bridge over Big Pipe Creek at Bruceville on Scott Key Hwy... & & 535.23 & & \\
\hline 401-8 & Feb. 8, 1938 & D-127×127 & Repair fender system, Choptank River Bridge.............. & 460.00 & 274.58 & 185.42 & \\
\hline 207-7 & Feb. 16, 1937 & F-275-1-527 & Bridge over Potomac River btw. Loudoun County and Point of Rocks & 377,364.93 & 381,740.62 & & \\
\hline 51-8 & Oct. 19, 1937 & F-275-2-527 & Potomac River Bridge at Point of Rocks, app. fills, surfacing. . & 40,003.62 & 39,143.71 & 859.91 & \\
\hline & & F-275-4-527 & Property adjustments, Linton Property . . . . . . . . . . . . . . . . . . & & 868.03 & & \\
\hline & & F-275-5-527 & Property adjustments, Stouffer Property & & \({ }_{2}^{116.20}\) & & \\
\hline & & F-275-6-527 & Olive School Rd., Point of Rocks Bridge. . . . . . . . . . . . . . . & & 2,301.34 & & \\
\hline 482-7 & June 16, 1937 & G-96-1-627 & Bridge, approaches, etc., over Savage River, Luke to Bloomington Rd. & 70,690.06 & 75,467.40 & & \\
\hline 518-8 & Mar. 23, 1938 & H-223-427 & Repair bridge over Broad Creek, Dubson-Macton Rd. & 7,214.28 & 534.18 & 6,680.10 & \\
\hline & & SM-157-827 & Beauvue-Valley Lee, prel. eng. costs & & 19.75 & & \\
\hline 507-7 & June 29, 1937 & SM-160-1-827 & Bridge on timber piles approaches, etc., over Mouldy Run on Leonardtown-Great Mills Rd. & 16,268.34 & 17,775.87 & & \\
\hline 551-7 & July 20, 1937 & SM-164-1-827 & Bridge over St. Clement's Creek, approaches, etc., Morganza to Clements & 21,908.80 & 21,859.09 & 49.71 & \\
\hline 744-7 & May 17, 1938 & SM-167-1-827 & Timber bulkhead along Potomac River, St. George's Island & 47,559.40 & 6,380.79 & 41,178.61 & \\
\hline 312-6 & Apr. 14, 1936 & W-192-627 & Bridge at Hancock over Potomac River, prel. eng. costs & & \(\begin{array}{r}17.50 \\ \hline\end{array}\) & & \\
\hline 326-6 & May 5, 1936 & W-192X 1-627 & Hancock Bridge, repairs . . . . . . . . . . . . . . . . . & 4,115.50 & 2,376.78 & 1,738.72 & \\
\hline 313-6 & A pr. 14, 1936 & W-193-627 & Relocate bridge at Hancock, Nat'l Pike-Warfordsburg Rd., prel. eng. costs & 3,500.00 & 13,429.52 & & \\
\hline 8898 & June 21, 1938 & W-193-1-627 & Approaches to bridge over Potomac River at Hancock. . . . . . . & 141,169.47 & 23,092.40 & 118,077.07 & \\
\hline 748-8 & May 27, 1938 & W-193-2-627 & Wichert continuous bridge over Potomac River and Tonolaway Creek, Hancock & 814,518.80 & 235,759.80 & \[
578,759.00
\] & \\
\hline & & W-193-4-627 & Adjacent to Ernest Woolford Property....... & 2,627.75 & \[
29.91
\] & \[
2,597.84
\] & \\
\hline \(311-6\)
\(487-7\) & Apr. 14, 1936
June 16, 1937 & \(\mathrm{W}-194-627\)
\(\mathrm{~W}-200-1-627\) & B. \& O. Bridge, Harpers Ferry, prel. eng. costs
Bridge over Potomac River at Shephardstown & 255,504.05 & 2.84
\(71,308.19\) & 184,195.86 & \\
\hline 841-8 & June 10, 1938 & W-200-2-627 & Approach to Shephardstown Bridge, Potomac River twd. Sharpsburg & 255,004
65,004.08 & 54,074.80 & 10,929.28 & \\
\hline 481-6 & Aug. 24, 1936 & W-204-627 & Bridge over Potomac River at Sandy Hook, prel. eng. costs. . . & 3,200.00 & 2,938.38 & 261.62 & \\
\hline 460-6 & Aug. 17, 1936 & W-205-627 & Hancock Bridge, cost of traffic survey ...................... . & 400.00 & & 400.00 & \\
\hline 21-7 & Oct. 20, 1936 & W-212-627 & B. \& O. R. R. Bridge, Harpers Ferry, anticipated expenditures, Maryland's share & 10,000.00 & 21,205.44 & & \\
\hline 331-7 & Apr. 20, 1937 & W-212-1-627 & Reimbursing B. \& O. R. R., \(i_{2}\) cost of board planking, Harpers Ferry Bridge & 18,722.07 & 19,363.18 & & \\
\hline & & W-221-627 & Replacing of temporary trestle over Potomac River at Hancock. & & 15,548.36 & & \\
\hline 254-8 & Dec. 28, 1937 & W-266X627 & Hancock temp. bridge, repair broken piling and build ice breaks. & 1,035.00 & \(\begin{array}{r}648.66 \\ \hline \$ 1.024,329.83\end{array}\) & 386.34 & \\
\hline Char & s to be Made t & Revenue for 1 & isbursements on Work in Progress. & & \$1,024,329.83 & & \$1,024,329.8 \\
\hline Cash Pos Estim & ion Overdraw ted Remainder & at Septembe to be Disbursed & \begin{tabular}{l}
30, 1938 \\
to Complete Work in Progress
\end{tabular} & & & \$978,089.08 & \[
\begin{array}{r}
\$ 315,980.08 \\
978,089.08 \\
\hline
\end{array}
\] \\
\hline Reve & ue to be Transf & rred from Regu & ar Federal Aid of 1936 & & & & \[
\begin{array}{r}
\$ 1,294,069.16 \\
201,730.00 \\
\hline
\end{array}
\] \\
\hline Approxim & ate Overdrawn & Baiance at S & ptember 30, 1938 & & & & \$1,092,339.16 \\
\hline
\end{tabular}
Exhibit 7 Schedule 102 Statement 1

\(\$ \overline{\$ 7,358,718.39}\)
\(\square\)



347,607.68 \(00^{\circ} \mathrm{CSq} \mathrm{c}^{\circ} \mathrm{gs}\)

\(\begin{array}{r}200.00 \\ 39,783.68 \\ 36,000.00 \\ \hline\end{array}\)
at Dodire par Station
ther miscellaneous charges to Maintenance Revenue . . . . . . . . . . . . . . . . .
Adjustment of the construction costs of the Hollofield Bridge.
Other miscellaneous charges to Maintenance Revenue
Kent County County
Montgomery Coun


. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .

Gross Amount Available for Expenditure, October 1, 1936, to September 30, 1937.
Expenditures charged to Revenue, October 1, 1936, to September 30, 1937:
Maintenance of the System (Exhibit 3).......................
\(\$ 1,972,591.63\)
0
0
0
0
0
0
0
0
0
0
0
481,579.23
\(7,895.35\)
\(9,343.00\)
\(1,000.00\)
\(\mathbf{2 . 0 0}\)

G1:20Z:288\$


ation

Purchase of equipment and other assets for operation
Money advanced delegates to the Boston Convention (distribuid
Pisbursement by Board of Public Works.

Total Charges to Revenue.
\(\ldots\)
\(\ldots\)
\(\ldots\)
\(\ldots\)




maintenance and reconstruction
October 1, 1936, to September 30, 1937
Remainder Available for Projects in Course of Construction at September 30, 1936, as per Financial Report to that dat
Add: Receipts from October 1, 1936, to September 30, 1937 (See Statement No. 2)
Remainder available for Projects in Course of Construction.
Charges to be made to Revenue for Disbursements on Work in Progress (See Statement No. 3).
Cash on Hand, September 30, 1937.
Estimated Remainder to be Disbursed to
Appropriation by Budget Amendment for Maintenance of State System of Roads Total Additional Encumbrances.
Approximate Overdrawn Position of Account at September 30, 1937
ITALICS INDICATE OVERDRAFTS
Exhibit 7
Schedule 102
Statement 2
\begin{tabular}{r}
\(\$ 1,619,387.38\) \\
\(2,574,899.92\) \\
\(505,200.72\) \\
\(1,123.00\) \\
214.00 \\
\(3,876.37\) \\
\(6,790.01\) \\
\(354,559.74\) \\
\(98,142.43\) \\
\(9,163.62\) \\
\(2,995.16\) \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUCTION FUND Receipts from October 1, 1936, to September 30, 1937
Truck License Fees and Receipts from \(\$ 0014\) of the 2 Gasoline Tax in excess of Debenture Redemption requirements
State Bond Issue for Storm Damage Repairs.............
Fire Loss on Westminster Garage
ITALICS INDICATE OVERDRAFTS.
MAINTENANCE AND RECONSTRUCTION
Exhibit 7
Schedule 102
Statement 31
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 11-6 & Oct. 29, 1935 & A-181×611 & Maintenance Stake 27.7 on Nat'l Pike east, lengthen culv. from \(22^{\prime}\) to \(36^{\prime}\) in width & Feb. 28, 1937 & \$725.14 \\
\hline 49-6 & Nov. 6, 1935 & A-182X611 & Uhl Highway, Rt. 51 , repaint posts, \(61,000^{\prime}\) guard rails, white and trim'd in black & Mar. 31, 1937 & 1,053.29 \\
\hline 297-6 & Apr. 8, 1936 & A-192X611 & Barton to Westernport, remove slides and inst. \(200^{\prime}\) of tile underdrain at Phoenix. & Mar. 31, 1937 & 1,454.32 \\
\hline 378-6 & June 16, 1936 & A-199X611 & Cumberland Fair Grounds on Rt. 220, remove fill and replace with creek gravel. & Mar. 31, 1937 & 822.29 \\
\hline & ¢......... & A-122-611 & Franklin to Barton, additional costs.................................. & May 31, 1937 & 99.00 \\
\hline 25-7 & Oct. 9, 1936 & A-203-611 & Nat'l Pike from Western City Limits of Cumberland through Narrows and twd. Frostburg, Spec. "C" & June 30, 1937 & 12,165.25 \\
\hline 31-7 & Oct, 9, 1936 & A-203-1-611 & Nat'l Pike from Western City Limits of Cumberland through Narrows and twd. Frostburg, Spec. "C" & June 30, 1937 & 2,693.13 \\
\hline 164-6 & Dec. 4, 1935 & A-183×611 & McCool-Keyser Bridge, repairs. & Sept. 30, 1937 & 35.63 \\
\hline & & & Total & & \$19,048.05 \\
\hline
\end{tabular}
MAINTENANGE AND RECONSTRUCTION
Exhibit 7
Schedule 102
Statement \(3-2\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Date Completed (Accounting Record) & Total Cost \\
\hline . . . . & . . . . . . . . & \[
\begin{aligned}
& \text { AA-214-311 } \\
& \text { AA-224-311 }
\end{aligned}
\] & \begin{tabular}{l}
Laurel-Camp Meade Rd., surface treat \\
Defense and Crain Highways at Patuxent River, furnish and deliver Spec. "C".
\end{tabular} & Sept. 30, 1937 Sept. 30, 1937 & \[
\begin{array}{r}
\$ 7,000.92 \\
7.27
\end{array}
\] \\
\hline . . . . & & & Total & & \$7,008.19 \\
\hline
\end{tabular}

\section*{MAINTENANCE AND RECONSTRUCTION}
Exhibit 7
Schedule 102
Statement 3-3

Exhibit 7
Schedule 102
Statement \(3-5\)
maintenance and reconstruction
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Description & \begin{tabular}{l}
Date Completed \\
(Accounting Record)
\end{tabular} & Total Cost \\
\hline . \({ }^{\text {. }}\). \(\cdot\) & & \[
\begin{aligned}
& \text { Co-82-211 } \\
& \text { Co-111X211 }
\end{aligned}
\] & Shoulders, Bethlehem to Linchester & & \$8.06 \\
\hline 139-6 & Dec. 2, 1935 & \[
\mathrm{Co}-109-211
\]
Co-111X211 & Denton-Greensboro, improve drainage, additional costs ...... & Apr. 30, 1937 & 14.04 \\
\hline 191-7 & Feh. 9, 1937 & Co-113-211 &  & May 31, 1937 & 764.29 \\
\hline \(504-6\) & Sept. 10, 1936 & Co-109-1-211 & Bridge over Hunting Creek on road from Preston to Elwood at & Aug. 31, 1937 & 19,779.57 \\
\hline 367-7 & May 4, 1937 & Co-114X211 & Williston Mill Dam, repair damage due to storm. .......... . & Sept.30, 1937 & \(19,19.57\)
494.46 \\
\hline 390-6 & June 29, 1936 & Co-108×3-211 & Williston Mill Dam, place screenings on roadway & Sept. 30, 1937 & 636.30 \\
\hline & & & Total & & \$21,812.51 \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUCTION
Exhibit 7
Schedule 102
Statement \(3-6\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Date Completed (Accounting Record) & Total Cost \\
\hline & & Cl-175-511 & Key Highway, Taneytown to Frederick County Line, prel. eng. costs & Oct. 31, 1936 & \$235.98 \\
\hline 439-6 & July 21, 1926 & Cl-170-1-511 & Along Union Bridge twd. MeKinstry's Mill Rd., 0.98 stab. with surf. course & Mar. 31, 1937 & 13,746.32 \\
\hline & & Cl-170-511 & Union Bridge twd. McKinstry's Mill Rd., prel. eng. costs. & Apr. 30, 1937 & \({ }_{6} 63.96\) \\
\hline \multirow[t]{3}{*}{\(81-7\)} & \multirow[t]{3}{*}{Nov. 4, 1936} & Cl-140-1-511 &  & Apr. 30, 1937 & 2.74 \\
\hline & & \multirow[t]{2}{*}{Cl-178-511} & New Windsor on Westminster-Libertytown Rd., twd. Union Bridge, 0.2 mi ., prel. eng. costs. & May 31, 1937 & 28.33 \\
\hline & & & Total & & \$14,677.33 \\
\hline
\end{tabular}

\section*{maintenance and reconstruction}
Exhibit 7
Schedule 102
Statement \(3-7\)
Completed Projects, October 1, 1936, to September 30, 1937
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 333-6 & May 5, 1936 & Ce-175X411 & Bridge No. 4128, Bacon Hill, install reinforcing beams............ & & \\
\hline 27-7 & Oct. 9, 1936 & Ce-178-411 & Phila. Rd, from Principio to east of end Charlestown Cut-off, \(3.05 \mathrm{mi} ., \mathrm{Spec}\), "., & Jan. 31, 1937
May 31,1937 & \({ }_{\sim}^{\text {\% }}\) \$17.51 \\
\hline 34-7 & Oct. 9, 1936 & Ce-178-1-411 & Phila. Rd., from Principio to east of end Charlestown Cut-off, 3.05 mi ., lay. & May 31, 1937 & 27,754.70 \\
\hline 24-7 & Oct. 9, 1936 & Ce-179-411 & Phila. Rd., from end of Charlestown Cutooff to eastern limits of Northeast, & May 31, 1937 & 26,677.25 \\
\hline 33-7 & Oct. 9, 1936 & Ce-179-1-411 & \begin{tabular}{l}
3.09 mi ., Spec. "C" \\
Spec. "C" \\
Phila. Rd., from east end of Charlestown Cut-off to eastern limits of Northeast,
\end{tabular} & May 31, 1937 & 33,969.77 \\
\hline \(17-7\)
\(153-7\) & Oct. 6,1936
Jan. 19, 1937 & Ce-181-411 & Phila. ikd., btw. Northeast and Elkton, 4.5 mi. macadam resurfacing & May 31, 1937
May 31, 1937 & \(28,429.05\)
\(71,051.40\) \\
\hline \(153-7\)
\(66-7\) & Jan. 19, 1937 & Ce-182×411 & Big Elk Creek to Delaware Line, make repairs to bridge over Elk Creek & June 30, 1937 & \(7,051.40\)
169.84 \\
\hline 10.4-7 & Nov. 17, 1936 & Ce-179×2-411 & Phila. Rd., btw. Perryville and Principio, 3.6 mi . macadam resurfacing Along Rt. 40 in Northeast, construct inlets and lay pipe & \[
\begin{aligned}
& \text { Aug. 31, } 1937 \\
& \text { S.pt. } 30,1937
\end{aligned}
\] & \[
\begin{aligned}
& 48,460.44 \\
& 11,590.39
\end{aligned}
\] \\
\hline & & & Total & & \$248,620.38 \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUGTION

Statement
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Date Completed (Accounting Record) & Total Cost \\
\hline \multirow[t]{2}{*}{473-6} & \multirow[t]{2}{*}{Aug. 24, 1936} & \multirow[t]{2}{*}{Ch-172-811} & Traffic survey and boring tests across the Potomac River at various points. . & Sept. 30, 1937 & \$10,417.34 \\
\hline & & & Total & & \$10,417.34 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 102
Statement \(3-9\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 852-5 & Sept.25, 1935 & D-115-111 & Cabin Creek, relocation, Waddell's Corner, East New Market, prel. eng. costs. & May 31, 1937 & \$369.66 \\
\hline 27-6 & Oct. 29, 1935 & D-116-111 & Federalsburg-Hurlock Rd., bridge and approaches over Skinner's Run, prel. eng. costs & June 30, 1937 & 348.65 \\
\hline ..... & ........... & D-101-111 & Bridge over Cambridge Creek in Cambridge, prel. eng. costs. & Sept. 30, 1937 & 9.42 \\
\hline & & & Total. . & & \$727.73 \\
\hline
\end{tabular}

\(\begin{array}{rr}\text { MAIN'TENANCE AND RECONS'TRUCTION } & \text { Exhibit } 7 \\ \text { GARRETT COUNTY } & \text { Schedule } 102 \\ \text { Completed Projects, October 1, 1936, to September 30,1937 } & \text { Statement } 3-11\end{array}\)
Statement
\begin{tabular}{|c|c|c|}
\hline Description & Date Completed (Accounting Record) & Total Cost \\
\hline aning and repainting 4,505 guard rail posts & Mar. 31, 1937 & \$1,249.86 \\
\hline pair pier on Kitzmiller Bridge. & June 30, 1937 & 1,817.81 \\
\hline Total. & & \$3,067.67 \\
\hline
\end{tabular}
Exhibit 7
Schedule 102
Statement 3-12
MAINTENANCE AND RECONSTRUCTION
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 463-6 & Aug. 17, 1936 & H-217-411 & Bridge over Susquehanna River at Havre de Grace, diver for making inspection of abutments and piers & Mar. 31, 1937 & \$226.22 \\
\hline & & \[
\begin{aligned}
& \mathrm{H}-165 \mathrm{X} 411 \\
& \mathrm{H}-217-2-411
\end{aligned}
\] & Eliminate danger spots, St. lgnatius Church-Coopestown Rd., Rt. \({ }^{\text {R }}\), . . . . . . . . . & \[
\begin{aligned}
& \text { May 31, } 1937 \\
& \text { July 31, } 1937
\end{aligned}
\] & 4.39
92.33 \\
\hline 349-7 & Apr. 20, 1937 & H-217-2-411 & \begin{tabular}{l}
Havre de Grace Bridge, inspection of piers by diver \\
Total
\end{tabular} & & - \({ }^{\mathbf{\$}} \mathbf{3 2 2 . 9 4}\) \\
\hline
\end{tabular}
\(\begin{array}{rr}\text { MAINTENANCE AND RECONSTRUCTION } & \text { Exhibit 7 } \\ \text { HOWARD COUNTY } & \text { Schedule } 102 \\ \text { Completed Projects, October 1, 1936, to September 30, 1937 } & \text { Statement 3-13 }\end{array}\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & 1)escription & Date Completed (Accounting Record) & Total Cost \\
\hline \multirow[t]{2}{*}{\[
\begin{array}{r}
78-7 \\
2824
\end{array}
\]} & \[
\begin{aligned}
& \text { Nov. 4, } 1936 \\
& \text { Feb. 28, } 1934
\end{aligned}
\] & \[
\begin{aligned}
& \text { Ho-168-311 } \\
& \text { Ho-88. 1-311 }
\end{aligned}
\] & Widen 2 bridges north of Laurel on Balto.-Wash. Blvd., prel. eng. costs Balto.-Wash. Blvd. at Savage, construct headwall, furnish and lay pipe and steel & June 30, 1937 June 30, 1937 & \[
\begin{array}{r}
\$ 107.04 \\
3,693.55
\end{array}
\] \\
\hline & & & Total. & & \$3,800.59 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 102
Statement \(3-14\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & \begin{tabular}{l}
MAINTENANCE AND RECONSTRUCTION \\
MONTGOMERY COUNTY \\
Completed Projects, October 1, 1936, to September 30, 1937
\end{tabular} & & & \begin{tabular}{l}
Exhibit 7 \\
Schedule 102 \\
Statement 3-15
\end{tabular} \\
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & 1)escription & 1)ate Completed (Accounting Record) & Total Cost & \\
\hline \[
\left\{\begin{array}{ll}
306 & -3 \\
383 & 4 \\
671 & -5
\end{array}\right\}
\] & \[
\begin{aligned}
& \text { Mar. 10, } 1933 \\
& \text { May 25, } 1934 \\
& \text { June 26, } 1935
\end{aligned}
\] & \[
\begin{aligned}
& \mathrm{M}-213-311 \\
& \mathrm{M}-204-311 \\
& \mathrm{M}-204-1-311 \\
& \mathrm{M}-204-1-311
\end{aligned}
\] & Shoulders, White Oak to Ashton ('olesville Pike, Silver Spring twd. White Oak, 1.12 mi . concrete. & \begin{tabular}{l}
Apr. 30, 1937 \\
Sept. 30, 1937
\end{tabular} & \(206,186.30\)
\(\$ 206,812.77\) & \\
\hline
\end{tabular}
Exhibil 7
Schedule 102
Statement 3-16 maintenance and reconstruction
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 840-5 & Sept. 30, 1935 & P-307X811 & Paint guard rail on newly constructed roads & Dec. 31, 1936 & \$395.99 \\
\hline 30-7 & Oct. 9, 1936 & \[
\begin{aligned}
& \mathrm{AA}-224-811 \\
& \mathrm{P}-317-811
\end{aligned}
\] & Defense and Crain Hwys., at Patuxent River, furnishing and delivering Spec. "C" & Feb. 28, 1937 & \(13,154.24\) \\
\hline 32-7 & Oct. 9, 1936 & \[
\begin{aligned}
& \text { AA-24-1-811 } \\
& \text { P-317-1-811 }
\end{aligned}
\] & Defense and ('rain Hwys., at Patuxent River, laying 1.0 mi . Spec. "C" . . . . . . & Feb. 28, 1937 & 8,395.85 \\
\hline 178-6 & Dec. 17, 1935 & P-310X811 & Lanham-Bowie, resurface 4.19 mi . gravel road & & 3,740.91 \\
\hline & & P-181X311 & Bridge over Sligo Branch on Queen Chapel Rd., prel. eng. costs, additional costs. & \[
\text { Apr. } 30,1937
\] & 34.00 \\
\hline 763-5 & Aug. 28, 1935 & P-306-811 & Peace Monument Lot at Bladensburg, title examination and survey costs ...... & May 31, 1937 & 114.54 \\
\hline 152-7 & Jan. 19, 1937 & \[
\mathrm{P}-324 \mathrm{X} 811
\] & State Rt. 199, from Defense Hwy. to Randall Station by Wash. T. B. Hospital, 0.75 mi ., resurface with gravel & \[
\text { June 30, } 1937
\] & \\
\hline \(\cdots \cdot\) &  & P-247-1-811 & Shoulders, Central Ave., D. C. Line to Ritchie Rd., additional costs & \[
\text { July 31, } 1937
\] & \[
108.43
\] \\
\hline . . . \({ }^{\text {a }}\) & & \[
\mathrm{P}-325 \times 811
\] & Repairs to streets in Fairmont Heights............................................ . . . . & Sept. 30, 1937 & \[
1.13
\] \\
\hline & & & Total & & \$26,747.44 \\
\hline
\end{tabular}
ITALICS INDICATE OVERDRAFTS
Exhibit 7
Schedule 102
Schedule 102
Statement 3-17
Stalement
 -五

\section*{maintenance and reconstruction}
Exhibit 7
Schedule 102
Statement \(3-18\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & I)ate Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & 1 )escription & Date Completed (Accounting Record) & Total Cost \\
\hline 1636 & 1).e. 17, 1935 & SM-162-1-811 & Clifton Mills-Park Hall Rd., 0.76 mi . gravel & Jan. 31, 1937 & \$35,732.28 \\
\hline 1636
\(9-6\) & Oct. 8, 1935 & SM-163-1-811 & Park Hall to Point lookout, construct two bridges & Jan. 31, 1937 & 19,672.05 \\
\hline 1656 & 1)ec. 4, 1935 & SM-163-2-811 & St. Mary's City-Point lookout Rd., 0.33 mi . gravel & Jan. 31, 1937 & \(13,940.69\)
21.78 \\
\hline 165 & & SM-159-1-811 & Bridge over Branch-Cuckold Creek on Hollywood-Satterly Wharf Rd.. & Sept. 30, 1937 & 21.78 \\
\hline & & SM-161-1-811 & Roadway and bridge over Tomakokin Creek on (lements-Milestown Rd. & Sept. 30, 1936 & 44.18 \\
\hline \multirow[t]{2}{*}{204} & \multirow[t]{2}{*}{Nov. 7, 1933} & SM-141-811 & Maryland Tercentenary Celebration, erection of signs........ . . . . . . . & Sept. 30, 1937 & 8,751.50 \\
\hline & & & Total & & \$78,162.43 \\
\hline
\end{tabular}
\(\begin{array}{lr}\text { MAINTENANCE AND RECONSTRUCTION } & \begin{array}{r}\text { Exhibit } 7 \\ \text { SOMERSET COUNTY } \\ \text { Schedule } 102 \\ \text { Statement 3-19 }\end{array} \\ \text { Completed Projects, October 1, 1936, to September 30, } 1937 & \end{array}\) \(\qquad\)
MAINTENANCE AND RECONSTRUCTION
Exhibit 7

Statm
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 848-5 & Sept. 25, 1935 & T-72-211 & Bridges in Talbot, prel. eng. costs & Apr. 30, 1937 & \$641.09 \\
\hline 231-6 & Jan. 28, 1936 & T-72-1-211 & Construction of one bridge over Wootemaux of Faston, cancels Auth. No. 42-6 & Apr. 30, 1937 & 23,098.42 \\
\hline \multirow[t]{3}{*}{4935} & \multirow[t]{3}{*}{Apr. 16, 1935} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { T-58-211 } \\
& \text { T-58-1-211 }
\end{aligned}
\]} & Trappe-Choptank River, prel. eng. costs & May 31, 1937 & 1,900.24 \\
\hline & & & Choptank River-Trappe, 4.57 mi. concrete & May 31, 1937 & 186,466.14 \\
\hline & & & Total & ............ & \$212,105.89 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & \begin{tabular}{l}
MAINTENANCE AND RECONSTRUCTION \\
WASHINGTON COUNTY \\
Completed Projects, October 1, 1936, to September 30, 1937
\end{tabular} & & & \begin{tabular}{l}
Exhibit 7 \\
Schedule 102 \\
Statement 3-21
\end{tabular} \\
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & 1)escription & Date Completed (Accounting Record) & \(\frac{\text { Total Cost }}{\text { - }}\) & \\
\hline -23-7 & \begin{tabular}{l} 
Oct. \\
Oct. \\
9, \\
\hline\(\ldots, 1936\) \\
\hline\(\ldots\).
\end{tabular} & \[
\begin{aligned}
& W-207-611 \\
& W-207-1-611 \\
& W-160-1-611
\end{aligned}
\] & \begin{tabular}{l}
Nat'l Pike through Clearspring, 1.0 mi ., bit. surf. course, Spec. "C" Nat'l Pike through Clearspring, 1.0 mi . bit. surf. course, Spec. "C", laying Elimination of dip, Main St. in Boonsboro, additional costs. \\
Total
\end{tabular} & \begin{tabular}{l}
June 30, 1937 \\
July 31, 1937 \\
Aug. 31, 1937 \\
. . . . . . . . . . .
\end{tabular} & \[
\begin{array}{r}
\$ 5,996.93 \\
1,695.70 \\
95.05 \\
\hline \$ 7,787.68
\end{array}
\] & \\
\hline
\end{tabular}
maintenance and reconstruction

\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 26-7 & Oct. 9, 1936 & Wi-143-111 & Ocean City Rd., from east limits of Salisbury twd. Parsonsburg, 1.21 mi , Spec. "C" & July 31, 1937 & \$10,542.57 \\
\hline \multirow[t]{2}{*}{29-7} & \multirow[t]{2}{*}{Oct. 9,1936} & \multirow[t]{2}{*}{Wi-143-1-111} & Ocean City Rd., from east limits of Salisbury twd. Parsonsburg, 1.21 mi ., Spec. "("', laying & July 31, 1937 & 7,078.58 \\
\hline & & & Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . & & \$17,621.15 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 102
Statement 323
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Description & Date Completed Record) (Accounting & Total Cost \\
\hline \multirow[t]{2}{*}{\[
\begin{array}{r}
37-7 \\
212-7
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Oct. 20, } 1936 \\
& \text { Mar. } 2,1937
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Wo-174-111 } \\
& \text { Wo-174-1-111 }
\end{aligned}
\]} & Ocean City Bridge, diver to make inspection of substructure Bridge over Sinepuxent Bay at Ocean City, repair & \begin{tabular}{l}
July 31, 1937 \\
Sept. 30, 1937
\end{tabular} & \[
\begin{array}{r}
\$ 194.81 \\
890.99
\end{array}
\] \\
\hline & & & Total & & \$1,085.80 \\
\hline
\end{tabular}

MAINTENANCE AND RECONSTRUCTION
Exhibit 7
Schedule 102
Statement 4-1
allegany county
October 1, 1936, to September
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline \begin{tabular}{l}
Author- \\
ization \\
Number
\end{tabular} & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Amount & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. } 30,{ }^{\prime} 37
\end{gathered}
\] & Estimated Expenditures to Complete \\
\hline 224-5 & May 22, 1935 & A-162-1-611 & & \$24,982.55 & \$23,919.04 & \$1,063.51 \\
\hline 222-6 & Jan. 28, 1936 & A-186×611 & State Roads Garage at Cumberland, remodel and drain workshop & 433.09 & 37.21 & 395.88 \\
\hline 225-6 & Jan. 28, 1936 & A-189X611 & meCoool-Westernport Rd., removal of slides & & & \\
\hline 408-6 & July 13, 1936 & A-201-611 & Williams Rd., bridge over Evitts Creek prel. eng. costs ....... & 1,100.00 & 968.73 & 131.27 \\
\hline 444-6 & Aug. 4, 1936 & A-202X611 & Mt. Savage-Frostburg Pike, remove existing concrete retaining wall and erect new one & 200.00 & 76.76 & 123.24 \\
\hline 727
1877 & Nov. 4, 1936
Feb. & A-205-611 & Vale Summit-Midland, 3.6 mi., prel. eng. costs. . . . . . . . . . . . . & 374.00
\(1,100.00\) & & 374.00
53764 \\
\hline 187-7 & Feb. 9, 1937 & \({ }_{\text {A-208 }}{ }^{\text {-2096611 }}\) & Lion Spring-Nat'l Pike, 1,000 underdrain and stone shoulder . & 668.80 & 156.80 & \\
\hline 6187 & Aug. 18, 1937 & A-211-611 & Nat'l Pike, along Water St. in Frostburg till, widen curve... & & 182.09 & \\
\hline 636-7 & Aug. 18, 1937 & A-211-1-611 & Nat'l Pike, along Water St. in Frostburg, bit. surf. course . . . . . & \(3,395.70\)
\(1,539.95\) & \(3,277.67\)
\(1,644.98\) & 118.03 \\
\hline \(619-7\) & Aug. 18, 1937 & \({ }_{\text {A-213 }}\)-220611 & Allegany County, repair storm damage to State Roads. . . . . . . & & 4,941.18 & \\
\hline 6377 & Aug. 18, 1937 & \({ }^{\mathrm{A}-222-1-611}\) & Nat'I Pike through Narrows Park, bit. surf. course & 21,991.20 & 18,610.28 & 3,380,92 \\
\hline & & A-225-611 & Church St. in Westernport to Legislative Rd., prel. eng. costs & 6,375.05 & 5,181.84 & 1,193.21 \\
\hline 703-7 & Sept.21,1937 & A-225-1-611 & Church St. in Westernport, Piedmont-Frostburg Rd. twd. & & 42.72 & \\
\hline & & & & 12,356.75 & 158.80 & 12,197.95 \\
\hline & & & & \$74,610.77 & \$59,786.58 & \$20,095.21 \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUGTION
Exhibit 7
Schedule 102
Statement 4-2
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Amount
Authorized & \[
\begin{aligned}
& \text { Disburse- } \\
& \text { ments to } \\
& \text { Sept. } 30,{ }^{\circ} 37
\end{aligned}
\] & Estimated Expenditures to Complete \\
\hline 293-3 & Mar. 1, 1933 & AA-157-311 & Annapolis Blvd., Lipin's Corner, prel. eng. costs ............ & \$400.00 & \$3,988.77 & \\
\hline 382-5 & Mar. 6, 1935 & AA-199-311 & Annapolis Blvd., Furnace Branch to Lipin's Corner, prel. eng.
costs. & 1,000.00 & 5,746.94 & \\
\hline 266-6 & Mar. 11, 1936 & AA-216-311 & Annapolis Blvd., at Brooklyn Park, construct sidewalk and incidental work & 3,002.49 & 5,746.94
6,339.93 & \\
\hline 458-6 & Aug. 17, 1936 & AA-223-311 & Severn River Bridge, new floor for bascule span, prel. eng. costs. & \({ }^{3} 60.00\) & \({ }^{6} 112.36\) & \\
\hline 249-7 & Mar. 23, 1937 & AA-226-311 &  & & 102.54 & \\
\hline 248-7 & Mar. 23, 1937 & AA-227-311 & and widening ditches & 7,914.50 & & \$7,914.50 \\
\hline & & AA-227-311 & Stoney Creek Rd., City Line to Foreman's Corner, 1.1 mi., \(10^{\prime}\)
gravel shoulders. & 3,424.58 & 2,102.58 & 1,322.00 \\
\hline 251-7 & Mar. 23, 1937 & A A-229-311 & Annapolis Blvd., Jacobs and Morrison's Hill, sloping and grading banks & 1,984.08 & & 1,984.08 \\
\hline 498-7 & June 29, 1937 & \[
\begin{aligned}
& \text { AA-231X311 } \\
& \text { AA-232X311 }
\end{aligned}
\] & Anne Arundel County, repair storm damage to State Roads Completing Central Ave. btw. Davidsonville and Patuxent River & 3,500.00 & \(20,975.35\)
\(6,878.17\) & \\
\hline 620-7 & Aug. 18, 1937 & AA-233-311 & Defense Highway btw. Crain Highway and Davidsonville Rd., & 3,500.00 & 6,878.17 & \\
\hline 638-7 & Aug. 18, 1937 & AA-233-1-311 &  & 6,397.88 & 4,785.37 & 1,612.51 \\
\hline & & & bituminous surface course . . ....................... & 4,470.13 & 3,393.85 & 1,076.28 \\
\hline \(673-7\) & Sept.15, 1937 & \[
\begin{aligned}
& \text { AA- } 234 \times 311 \\
& \text { AA- } 235 \times 311
\end{aligned}
\] & Crain Highway and Defense Highway, applying on shoulders. . & 1,390.50 & 46.85 & 1,390.50 \\
\hline & & & & \$33,544.16 & \$54,472.71 & \$15,299.87 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit. 7 Schedule 102

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. } 30,{ }^{2} 37
\end{gathered}
\] & \begin{tabular}{l}
Estimated \\
Expenditures to Complete
\end{tabular} \\
\hline 388-1 & Sept. 16, 1931 & B-196X411 & Cockeysville, grade elimination, construct macadam turnout & \(\$ 2,460.00\)
50.00 & \(\$ 2,235.64\)
.98 & \(\$ 22.4 .36\)
43.02 \\
\hline 183-1 & June 2, 1931 & B-207X411 & Cockeysville, build steps, entrance to Carnes Property & & & \\
\hline 496-3 & \(J\) une 20, 1933 & B-278X411 & Harford Harford County Line & 4,935.00 & \[
7,177.91
\] & 266.89 \\
\hline 108-4 & Dec. 28, 1933 & \[
\text { B-278 } \times 1-411
\]
B-310-1-411 & Harford Rd., elim. of dangerous spots, City Limits to Benson Harford Rd. at Cub Hill and Sweathouse Rd., roadway & & -535.52 & \\
\hline 513-6 & Sept. 10, 1936 & B-331-1-411 & Harford Rd., Baltimore City Line twd. Joppa Rd., 1.65 mi . concrete roadway & \[
\begin{array}{r}
206,848.99 \\
2,800.00
\end{array}
\] & \(183,042.53\)
\(1,978.72\) & \[
\begin{array}{r}
23,806.46 \\
821.28
\end{array}
\] \\
\hline \[
\begin{array}{r}
652-5 \\
57-6
\end{array}
\] & \[
\begin{aligned}
& \text { June } 19,1935 \\
& \text { Nov. 6, } 1935
\end{aligned}
\] & \[
\begin{aligned}
& \mathrm{B}-333-411 \\
& \mathrm{~B}-342-411
\end{aligned}
\] & Eastern Ave., City Line-Middle River, prel. eng. costs Philadelphia Rd., 5.75 mi . east of City Line, bridge, prel. eng. costs & \(2,800.00\)
50.00 & 1,40 & 42.60 \\
\hline 193-7 & Feb. 9, 1937 & B-354-411 & Gwynn Oak Ave., City Line to Park Drive and widening bridge over Gwynns Falls, 0.5 mi . & 400.00
\(1,579.35\) & \[
\begin{array}{r}
510.06 \\
1,060.61
\end{array}
\] & 518.74 \\
\hline 54-7 & Oct. 20, 1936 & B-357X 411 &  & 13,091.53 & 17,954.12 & \\
\hline \(110-7\)
\(80-7\) & Nov. 20, 1936
Nov. 4,1936 & \({ }_{\text {B-359-411 }}\) & Cut-off at Carney from Harford Rd. to Joppa Rd., 0.15 mi ., prel. eng. costs. & 75.00 & 138.56 & \\
\hline 98-7 & Nov. 12, 1936 & B-361-411 & Alleghany Ave., south side, Highland Ave. to Charles St., S. I. C. Obligation, sidewalks & \(1,318.09\)
300.00 & \(2,304.51\)
113.06 & 186.9.4 \\
\hline 155-7 & Jan. 19, 1937 & B-362-411 & Spring Grove Sanitarium, plans and survey of roads, widening, & & & \\
\hline 221-7 & Mar. 9, 1937 & B-363X411 & gravel and stone shoulders & \(8,143.58\)
\(5,375.26\) & \[
\begin{aligned}
& 8,260.52 \\
& 7,375.85
\end{aligned}
\] & \\
\hline 222.7 & Mar. 9, 1937 & B-364 4111 &  & 6,392.65 & 7,353.94 & \\
\hline 223-7 & Mar. 9, 1937 & B-365x411 & State Road Contribution in connection with WPA Project on & & & \\
\hline 236-7 & Mar. 16, 1937 & B-367 411 & Bull Neek Rd. & 1,650.00 & 4,126.50 & \\
\hline 355-7 & May 4, 1937 & B-368X411 & York Rd., State Normal scho S. R. C. Contribution, WPA Project. & \(4,735.50\)
7673.93 & \(3,600.42\)
\(6,277.18\) & \[
\begin{aligned}
& 1,135.08 \\
& 1,396.75
\end{aligned}
\] \\
\hline 501-7 & July 7, 1937 & \[
\begin{gathered}
\mathrm{B}-375 \times 411 \\
\mathrm{~B}-376 \times 411
\end{gathered}
\] & Maryland National Guard, furnish stone, etc., for roadw & & \(5,327.45\) & \\
\hline 621-7 & Aug. 18, 1937 & B-377-411 & Philadelphia Rd., Whitemarsh to Big Gunpowder River,
bituminous surface course. & 11,570.63 & 17.82 & 11,552.81 \\
\hline 639-7 & Aug. 18, 1937 & B-377-1-411 & Philadelphia Rd., Whitemarsh to Big Gunpowder River, bituminous surface course & 5,467.55 & 45.02 & 5,422.53 \\
\hline 622-7 & Aug. 18, 1937 & B-378-411 & Philadelphia Rd., Harford County Line twd. Whitemarsh, bituminous surface course & 5,853.38 & 17.82 & 5,835.56 \\
\hline & & B-379-411 & Sparrows Point Rd., Sparrows Point to North Point Rd., prel. eng. costs. & & 265.97 & \\
\hline 640-7 & Aug. 18, 1937 & B-378-1-411 & \begin{tabular}{l}
bituminous surface course \\
Philadelphia Rd., Harford County Line twd. Whitemarsh,
\end{tabular} & 3,0102.45 & 45.04 & 2,957.41 \\
\hline & & & & \$301,593.89 & \$267,333.26 & \$51,210.43 \\
\hline
\end{tabular}
MAIN'TENANCE AND RECONSTRUC'TION Exhibit 7


Exhibit 7

maintenance and reconstruction
caroline county
October 1, 1936, to September 30, 1937
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & I isbursements to Sept. 30, '37 & Estimated Expenditures to Complete \\
\hline & . . . . . . . . . . & Co-108-1-211 & \begin{tabular}{l}
extra work \\
Denton-Federalsburg Rd., reconstruct Williston Mill Dam,
\end{tabular} & & & \\
\hline \(389-6\)
\(250-6\) & June 29, 1936 & Co-108X2-2I1 & Williston Mill Dam, 630 lin. ft. guard rail . . . . . . . . . . . . . . . . . . . & & \$6.03 & \\
\hline 250-6 & Feb 20, 1936 & Co-110-211 & Bridge over Faulkner Branch on American Corner, prel. eng.
costs............................... & \(\$ 667.70\)
200.00 & 20.11 & \$647.59 \\
\hline 700-7 & Sept. 21,1938 & Co-115-211
\(\mathrm{Co}-115-1-21\) & Through Ridgely on the Ridgely-Hillsboro Rd., prel. eng. costs & 200.00 & 305.90
221.59 & \\
\hline 583-7 & Sept. 7, 1938 & \[
\left\{\begin{array}{l}
\mathrm{Co}-82-211 \\
\mathrm{D}-99-211
\end{array}\right\}
\] & Main St., Preston, sidewalk on Rev. Nugent Property to be paid & 19,713.13 & 70.26 & 19,642.87 \\
\hline & & &  & 42.00 & 34.29 & 7.71 \\
\hline & & & & \$20,622.83 & \$658.18 & \$20,298.17 \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUCTION Exhibit 7

 \(\xrightarrow{\square}\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, '37 & Estimated Expenditures to Complete \\
\hline & & Cl-183X511 & Carroll County, repair storm damage to state roads & & \$6,123.74 & \\
\hline & & \[
\mathrm{Cl}-184-511
\] & Construct garage and storage shed at Westminster, & & +143.70 & \\
\hline \(688-7\) & Sept. 15, 1937 & Cl-187-511 & Liberty Rd. btw. Freedom and Winfield, Spec. "C" & \$14,658.19 & 116.80 & \$14,541.39 \\
\hline 689-7 & Sept 15 1937 & Cl-185X1-511 & Sykesville High School, entrance. . . . . . . . '،.'\%, & 8,516.04 & 21.80
33.64 & 8,482.40 \\
\hline 689-7 & Sept. 15, 1937 & C-187-1-511 & Liberty Rd. btw. Freedom and Winfield, Spec. E & \$23,174.23 & \$6,439.68 & \$23,023.79 \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUCTION
Exhibit 7
Schedule 102
Statement \(4-7\)
CECIL COUNTY
October 1, 1936, to September 30, 1937
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, '37 & Estimated Expenditures to Complete \\
\hline 249-6 & Feb. 20, 1936 & Ce-174-411 & Bridge on Conowingo Rd., approx. 0.5 mi . east of Rising Sun, prel. eng. costs & \$275.00 & \$140.20 & \$134.80 \\
\hline 350-7 & June 2, 1937 & \(\mathrm{Ce}-184 \mathrm{X} 411\) & Perryville to Elkton, Rt. 40 , widen, shoulders................. & 25,341.25 & 25,926.88 & \$134.80 \\
\hline 623-7 & & \(\mathrm{Ce}_{\text {Ce-189 }}\)-194111 &  & & 3,332.52 & \\
\hline 623-7 & Aug. 18, 1937 & Ce-190-411 & Porter's Bridge, relocation twd. Rising Sun, U. S. Rt. 1, bituminous surface course & 12,795.75 & 3,643.89 & 9,151.86 \\
\hline 641-7 & Aug. 18, 1937 & Ce-190-1-411 & Porter's Bridge, relocation twd. Rising Sun, U. S. Rt. 1, bituminous surface course. & 7,548.20 & 179.28 & 7,368.92 \\
\hline 555-7 & July 27, 1937 & Ce-191X411 & Bacon Hill Bridge, rebuild flooring & 1,639.00 & 1,411.64 & 227.36 \\
\hline . . . . & ........... & Ce-192-411 & Philadelphia Rd. at North East, auto traffic signal........... & . . . . \({ }^{\text {c }}\) & 734.47 & . . . . . . . . . . \\
\hline & & & & \$47,599.20 & \$35,368.88 & \$16,882.94 \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUGTION Exhibit 7 Schedule 102
Statement 4-8
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Author ization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disbursements to Sept. 30, '37 & Estimated Expenditures to Complete \\
\hline & & & Waldorf-Hughesville, prel. eng. costs. . . . . . . . . . . . . . Charles County, repair storm damage on state roads. & & \[
\begin{array}{r}
\$ 1,514.20 \\
4,098.99
\end{array}
\] & \\
\hline \[
\begin{aligned}
& 379-7 \\
& 530-7
\end{aligned}
\] & June 2, 2,1937
July 20, 1937 & \(\mathrm{Ch}-174 \times 811\)
\(\mathrm{Ch}-175 \times 811\) & Charles County, repair storm damage on state roads.. & \(\$ 1,622.50\)
132.00 & \(4,098.99\)
109.58 & \$22.42 \\
\hline \[
\begin{aligned}
& 530-7 \\
& 677-7
\end{aligned}
\] & Sept. 15, 1937 & Ch-176×811 & Charles County Roads, applying Raylig. . . . . . . . . . . . & 3,780.00 & & 3,780.00 \\
\hline & & & & \$5,534.50 & \$5,722.77 & \$3,802.42 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 102
Statement \(4-9\) caintenance and Reconstrucion DORCHESTER COUNTY
October 1, 1936, to September 30,
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, '37 & Estimated Expenditures to Complete \\
\hline 401-5 & Mar. 13, 1935 & D-101×2-111 & Cambridge Creek Bridge, install lights & \$548.01 & \$323.28 & \$224.73 \\
\hline & & D-120-111 & Bridge over Cambridge Creek in Cambridge, prel. eng. costs & \% & 158.69 & . . . \({ }^{\text {a }}\) \\
\hline 704-7 & Sept. 21, 1937 & 1)-122-1-111 & Through Hurlock, 0.13 mi . resurfacing . . . . . . . . . . . . . . . . & 5,745.40 & \[
59.54
\] & - 5,685.86 \\
\hline . . . . \({ }^{\text {a }}\) & & \[
\text { 1) }-122-111
\] & Main St. in Hurlock, prel. eng. costs...... &  & \[
148.00
\] &  \\
\hline . . . . & . . . . . . . . . . & [)-123X111 & City of Cambridge, 1937, surface treatment & & 161.95 & . . . . . . . . . . \\
\hline & & & & \$6,293.41 & \$851.46 & \$5,910.59 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7 FREDERICK COUNTY
October 1, 1936, to September 30

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, Scptember 30, 1937:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments } \mathrm{t} \\
\text { Sept. } 30,{ }^{\prime} 37
\end{gathered}
\] & Estimated Expenditures to Complete \\
\hline \multirow[t]{3}{*}{. .} & \multirow[t]{3}{*}{................} & F-206-511 & \multirow[t]{2}{*}{Groves Cut-off btw. Rt. 15 and Rt. 2 . furnish and deliver} & & \$323.33 & \\
\hline & & F-276-511 & & \$10,039.05 & 4,534.01 & \$5,505.04 \\
\hline & & F-276-1-511 & Nat'l Pike twd. Braddock, 1.0 mi. twd. Ridgeville, Spec. "C', & \$10,039.05 & 4,534.01 & \$5,505.04 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 138-7 \\
& 226-7
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { Dec. 29, } 1936 \\
& \text { Mar. 16, } 1937
\end{aligned}
\]} & & & 1,702.14 & 947.16 & 754.98 \\
\hline & & \multirow[t]{2}{*}{\[
\begin{aligned}
& \mathrm{F}-280 \mathrm{X} 511 \\
& \mathrm{~F}-281-511
\end{aligned}
\]} & \multirow[t]{2}{*}{Thurmont, repair 0.62 mi . of road due to being used as a detour. Bridge over Catoctin Creek on Jefferson Pike, retaining wall at west end, prel. eng. costs} & 5,245.90 & 176.26 & 5,069.64 \\
\hline & & & & 150.00 & & 150.00 \\
\hline \multirow[t]{2}{*}{\(230-7\)} & \multirow[t]{2}{*}{Mar. 16, 1937} & \multirow[t]{2}{*}{F-282-511} & & & 3.61 & \\
\hline & & & Retaining wall, Flint along Sabillasville Rd. and adjacent to Western Maryland R. R., prel. eng. costs. & 150.00 & 7.47 & 142.53 \\
\hline 356-7 & May 4, 1937 & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { F-284X511 } \\
& \mathrm{F}-285 \times 511
\end{aligned}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
Knoxville, rebuild retaining wall \\
Frederick County, repair storm damage on state roads
\end{tabular}} & 1,334.30 & 1,503.74 & \\
\hline \multirow[t]{2}{*}{406-7} & \multirow[t]{2}{*}{May 12, 1937} & & & & 14,281.29 & \\
\hline & & \begin{tabular}{l}
F-285X511 \\
F-286X511 \\
F-295×511
\end{tabular} & \multirow[t]{2}{*}{Stemmers Bridge over Catoctin Creek, repair third panel Ceresville Bridge over Monocacy River, scrape and paint Btw. Middletown, Myersville and Wolfsville, equipment for} & 50.40 & \({ }_{23.28}^{32.81}\) & 17.59 \\
\hline \multirow[t]{2}{*}{428-7} & \multirow[t]{2}{*}{May 25, 1937} & \multirow[t]{2}{*}{F-297X511} & & & & \\
\hline & & & Btw. Middletown, Myersville and Wolfsville, equipment for widening shoulders & 1,799.60 & 801.06 & 998.54 \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 624-7 \\
& 630-7 \\
& 625-7
\end{aligned}
\]} & Aug. 18, 1937 & \multirow[t]{2}{*}{F-298-511
F-298-1-511
F-299-511} & \multirow[t]{2}{*}{Emmitsburg-Pennsylvania State Line, 1.47 mi . bit. surf. course. Urbana Pike btw. Frederick and Hyattstown, bit. surf. course} & 10,890.00 & 25.90 & 10,864.10 \\
\hline & Aug. 18, 1937 & & & \(5,830.00\)
\(18,214.35\) & 10,738.21 & \%,488.14 \\
\hline \(625-7\)
\(631-7\) & Aug. 18, 1937 & \multirow[t]{2}{*}{F-300-511} & \multirow[t]{2}{*}{Urbana Pike btw. Frederick and Hyattstown, bit. surf. course Urbana Pike btw. Frederick and Hyattstown, bit. surf. course Jefferson Pike east of Jefferson, adjustments to Stockman Prop.} & 6,110.50 & 3,657.83 & 2,452.67 \\
\hline \multirow[t]{3}{*}{674-7} & \multirow[t]{2}{*}{Sept. 15, 1937} & & & & 145.35 & \\
\hline & & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { F-301X511 } \\
& \text { F-250-511 } \\
& \text { F-249-511 }
\end{aligned}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
Fingerboard Rd., applying Raylig. \\
Point of Rocks Bridge, maintenance expense \\
Brunswick Bridge, maintenance expense
\end{tabular}} & 634.50 & 13.61 & 620.89 \\
\hline & \multirow[t]{2}{*}{} & & & & 223.70 & \\
\hline  & & \[
\begin{aligned}
& \mathrm{F}-250-511 \\
& \mathrm{~F}-249-511
\end{aligned}
\] & & \$62,150.74 & \$37,534.50 & \$39,840.99 \\
\hline
\end{tabular}
Exhibit 7
Schedule 102
Schedule 102
Statement 4-11
Statement 4-11
MAINTENANCE AND RECONSTRUCTION
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & \[
\begin{aligned}
& \text { Disburse- } \\
& \text { ments to } \\
& \text { Sept. 30, }{ }^{\prime 27}
\end{aligned}
\] & Estimated Expenditures to Complete \\
\hline 231-2 & Mar. 2, 1932 & G-77X611 & Kitzmiller Bridge, reinforce batter posts & \$100.00 & \$77.20 & \$22.80 \\
\hline 22-7 &  & G-105X611 & Kitzmiller Bridge over Potomac River, reflooring............ & & 102.20 & \\
\hline 22-7 & Oct. 9, 1936 & & Nat'l Pike, Keyser's Ridge-Pa. State Line, through Grantsville, furnish and deliver Spec. "C" & 32,627.50 & 31,653.79 & 973.71 \\
\hline 71-7 & Oct. 28, 1936 & G-125-1-611 & Nat'l Pike, Keyser's Ridge-Pa. State Line, through Grantsville, & & & \\
\hline \(55-7\) & Oct. 20, 1936 & G-126X611 & Bridge over Little Youghiogheny River near Mountain Lake & 11,828.30 & 11,750.81 & 2,49 \\
\hline & & & Park Station, repairs............... & 881.43 & & 881.43 \\
\hline & & G-132X611 & Streets of Oakland, 1937, surface treatment. & & 1,793.06 & \\
\hline & & G-133X611 & Streets of Friendsville, 1937, surface treatment..... & & 2,880.94 & \\
\hline & & & & \$45,437.23 & \$48,462.31 & \$1,950.43 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 102

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & \begin{tabular}{l}
1)ate \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disbursements to Sept. 30, '37 & Estimated Expenditures to Complete \\
\hline 134-7 & Dec. 29, 1936 & H-116×1-411 & St. Ignatius Church in Harford County, widen intersection with 8 -inch concrete & \$3,671.25 & \$3,150.62 & \$520.63 \\
\hline 91-7 & Nov. 4, 1936 & H-168-3-411 & Philadelphia Rd., recutting and rewidening of Winters Run... & 6,211.95 & 6,899.22 & \\
\hline 74-6 & Nov. 12, 1935 & H-214-411 & Dublin-Easton Rd., bridge over Broad Creek, prel. eng. costs. & 100.00 & 113.99 & \\
\hline 38-7 & Oct. 20, 1936 & H-217-1-41I & Bridge over Susquehanna River connecting Havre de Grace and Perryville, repair Pier No. 3 & 5,500.00 & & 226.52 \\
\hline . . . \(\cdot\) & . \(\cdot\). \({ }^{\text {. }}\) & H-219-411 & Hickory St. in Belair, prel. eng. costs & 5. & \[
\begin{array}{r}
293.85 \\
8 \quad 74669
\end{array}
\] & . . . . . . . . . . \\
\hline . & . . . . & \[
\begin{aligned}
& \mathrm{H}-222 \mathrm{X} 411 \\
& \mathrm{H}-221-411
\end{aligned}
\] & Harford County, repair storm damage on state roads Maryland State Police lot at Wilna & & \[
\begin{array}{r}
8,746.69 \\
202.35
\end{array}
\] & . . . . . . . . . . . . . \\
\hline & & & & \$15,483.20 & \$24,680.20 & \$747.15 \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUCTION


\(\ldots+\)
MAINTENANCE AND RECONSTRUCTION \(\begin{array}{r}\text { Exhibit } 7 \\ \text { Schedule } 102\end{array}\)
October 1, 1936, to September 30, 1937
NONE.

maintenance and reconstruction

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. } 30 \text {, } 37
\end{gathered}
\] & Estimated Expenditures to Complete \\
\hline 563-5 & & & \begin{tabular}{l}
Forest Glen to Kensington, prel. eng. costs \\
..............
\end{tabular} & & \$128.92 & \\
\hline rex
\(19-7\) & \[
\begin{aligned}
& \text { June } 15,1935 \\
& \text { Oct. } \quad 9,1936
\end{aligned}
\] & \[
\begin{aligned}
& \mathrm{M}-292 \times 311 \\
& \mathrm{M}-295-1-311
\end{aligned}
\] & Rockville Pike, repairs to dam on Luke I. Wilson Property....
Damascus-Ridgeville Rd., Claggettsville to Howard County & \$110.00 & 37.83 & \$72.17 \\
\hline 106-7 & Nov. 20, 1936 & M-296X311 & Line, macadam resurfacing
Rockville, construct 5 Class
H & 36,138.75 & 38,348.27 & \\
\hline 189-7 & Feb. 9, 1937 & M-297-311 &  & 330.00
75.00 & 536.48
82.19 & \\
\hline 371-7 & May 4, 1937 & & New Hampshire Ave, extension, Prince George's County Line to Whiteoak, prel. eng. costs & 1,400.00 & & \\
\hline & & \[
\begin{aligned}
& \mathrm{M}-300 \times 311 \\
& \mathrm{M}-302-311
\end{aligned}
\] & Montgomery County, repair storm damage on state roads Old Georgetown Rd., Bethesda-Alta Vista & 1,400.00 & \[
\begin{array}{r}
2,174.92 \\
430.87
\end{array}
\] & 559.42 \\
\hline & & & & \$38,053.75 & \$42,580.06 & \$631.59 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & \begin{tabular}{l}
MAINTENANCE AND RECONSTRU \\
PRINCE GEORGE'S COUNTY October 1, 1936, to September 30, 1937
\end{tabular} & TION & & & \begin{tabular}{l}
Exhibit 7 \\
Schedule 102 \\
Statement 4-16
\end{tabular} \\
\hline \multicolumn{8}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & I)isbursements to Sept. 30, 37 & Estimated Expenditures to Complete & \\
\hline \multirow[t]{2}{*}{\(16-7\)
\(246-7\)} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { P-296-1-811 } \\
& \text { P-303-1-811 }
\end{aligned}
\]} & \multirow[t]{2}{*}{Branch Ave. from Silver Hill to D. C. Line, 0.57 mi., stab. earth Jefferson Ave., Riverdale, construction of curb and gutter, gravel shoulders and sidewalk} & \$29,029.99 & \$25,254.82 & \$3,775.17 & \\
\hline & & & & 8,092.70 & & 5,734.23 & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 342-7 \\
& 108-7
\end{aligned}
\]} & \multirow[t]{2}{*}{Apr. 20, 1937
Nov. 20, 1936} & P-308X811 & \multirow[t]{2}{*}{Ward Property, adjustments on account of R W. . \({ }^{\text {a }}\),} & \multirow[t]{2}{*}{80,
2.527 .00} & \[
\begin{array}{r}
2,508.34 \\
\hline
\end{array}
\] & 55.66 & \\
\hline & & \multirow[t]{2}{*}{P-320-811} & & & & 2,527.80 & \\
\hline & Feb. 9, 1937 & & Peace Crossing at Bladensburg, improvement and traffic light installation, prel. eng. costs & 250.00 & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{41.65}} \\
\hline \multirow[t]{3}{*}{336-7} & \multirow[t]{3}{*}{Apr. 20, 1937} & \multirow[t]{2}{*}{\(\mathrm{P}-321-811\)
\(\mathrm{P}-32 \mathrm{X} 811\)} & \multirow[t]{2}{*}{Balto.-Wash. Blvd. at University Lane, automatic traffic signal. University of Md., grade, shape, roll, roadway near Dining Hall, Infirmary and Norrill Hall} & & 288.35 & & \\
\hline & & & & 213.29 & \({ }^{34.70}\) & 247.99 & \\
\hline & & \multirow[t]{2}{*}{\[
\begin{aligned}
& \mathrm{P}-325 \times 811 \\
& \mathrm{P}-326 \times 811
\end{aligned}
\]} & & 392.96 & 393.76
55.19 & 337.77 & \\
\hline 335-7 & June 22, 1937 & & Increase Auth. No. 151-7. This cancels Auth. No. rist concrete curb and macadam backfill & 464.59 & 94.02 & 370.57 & \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 381-7 \\
& 360-7 \\
& 407-7
\end{aligned}
\]} & \multirow[t]{2}{*}{} & P-327X811 & \multirow[t]{2}{*}{Prince George's County, repair storm damage on state roads....
District Heights, grading streets...................} & 4,107.23 & 9,282.85 & & \\
\hline & & \multirow[t]{2}{*}{\[
\begin{aligned}
& \mathrm{P}-328 \times 811 \\
& \mathrm{P}-328 \times 1-811
\end{aligned}
\]} & & 15.40 & 140.88 & & \\
\hline & \[
\begin{aligned}
& \text { May } 4,1937 \\
& \text { May 12, } 1937
\end{aligned}
\] & & \begin{tabular}{l}
District Heights, grading streets. \\
District Heights, placing valley drains at street intersection.
\end{tabular} & 119.90 & 162.08
198.45 & & \\
\hline \(511-7\) & Juily 20, 1937 & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { P-330-811 } \\
& \text { P-337X811 } \\
& \text { P-338X811 }
\end{aligned}
\]} & \multirow[t]{2}{*}{Central Ave., Ritchie Rd. and Kolbes Corner, place mac. shou. Work in Laurel Sanitorium with power grader.} & 9,787.18 & & 9,787.18 & \\
\hline 517-7 & \multirow[t]{2}{*}{\begin{tabular}{l} 
July \\
Aug. 18, 18,1937 \\
\hline
\end{tabular}} & & & 6.60 & 1.87 & 4.73 & \\
\hline \(627-7\) & & \[
\mathrm{P}-338 \times 811
\] & Work in Laurel Sanitorium with power grader & 9,226.25 & 39.56 & 9,186.69 & \\
\hline \(633-7\) & Aug. 18, 1937
Aug. 18, 1937 & \[
\begin{aligned}
& \mathrm{P}-339-811 \\
& \mathrm{P}-339-1-811
\end{aligned}
\] & Crain Highway, Marlboro to Bare Hills, bit. surf. course . . . . .
Crain Highway, Marlboro to Bare Hills, bit. surf. course. . . & 4,181.38 & 60.83 & 4,120.55 & \\
\hline \(634-7\) & \[
\begin{aligned}
& \text { Aug. 18, } 1937 \\
& \text { Aug. 18, } 1937
\end{aligned}
\] & \multirow[t]{2}{*}{\[
\begin{aligned}
& \mathrm{P}-340-1-811 \\
& \mathrm{P}-343-811 \\
& \mathrm{P}-341 \mathrm{X} 811
\end{aligned}
\]} & \multirow[t]{3}{*}{Central Ave., Ritchie to Kolbes Corner, bit. surf. course. Payment to Capitol Transit Co. for R/W along Edmondson Rd. Central Ave., furnish material to Soil Conservation Service for Soil Erosion Work} & \(25,591.50\)
\(29,903.50\) & 39.56
74.28 & \(25,551.94\)
\(29,829.22\) & \\
\hline \multirow[t]{2}{*}{\(561-7\)} & \multirow[t]{2}{*}{Aug. 3, 1937} & & & an....
353.63 & 341.33 & +
353.63 & \\
\hline & & \[
\mathrm{P}-341 \mathrm{X} 811
\] & & \$124,313.90 & \$39,284.29 & \$91,894.78 & \\
\hline
\end{tabular}
italics indicate overdrafts.
maintenance and reconstruction
Exhibit 7
Schedule 102
Statement 4-17
QUEEN ANNE'S COUNTY
October 1, 1936, to September 30,
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. } 30,{ }^{2} 37
\end{gathered}
\] & Estimated Expenditures to Complete \\
\hline 4-7 & Oct. 6, 1936 & Q-79-1-211 & Centreville-Church Hill Rd., 0.4 mi. concrete, curve modification & & & \\
\hline 404-6 & July 13, 1936
Jan. 5,1937 & Q-109-211 & Relocation at Matapeake, approx. 5.0 mi., prel. eng, costs \({ }^{\text {a }}\)... & \(\$ 28,085.31\)
100.00
9 & \$23,105.83 & \(\$ 4,979.48\)
100.00 \\
\hline 171-7 & Feb. 2, 1937 & Q-112 211 & Chestertown-Church Hill, place gravel surf. on both shoulders & \(9,069.39\)
712.80 & & 9,069.39 \\
\hline 372-7 & May 4, 1937 & Q-114-211 & Chestertown-Church Hill, 3.2 mi ., widening earth shoulders, & & 1,218.69 & \\
\hline 341-7 & Apr. 20, 1937 & Q-114-1-211 &  & 400.00 & 342.15 & 57.85 \\
\hline & & &  & 5,491.20 & 6,822.37 & \\
\hline 408-7 & May 12, 1937 & \[
\mathrm{Q}-115 \times 211
\] & Chestertown-Church Hill Rd., entrances........... & 2,805.00 & 1,065.93 & 1,739.07 \\
\hline & & & & 209.00 & 119.47 & 89.53 \\
\hline & & & & \$46,872.70 & \$32,674.44 & \$16,035.32 \\
\hline
\end{tabular}

Exhibit 7
Schedule 102
Statement 4-19
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. } 30, \text { ' } 37
\end{gathered}
\] & Estimated Expenditures to Complete \\
\hline \multirow[t]{2}{*}{\(\cdots \cdot\).} & \multirow[t]{2}{*}{. . . . . . . . .} & \multirow[t]{2}{*}{S-85-111} & \multirow[t]{2}{*}{Westover-Crisfield, prel. eng. costs} & & \$789.80 & ........... \\
\hline & & & & . . . . . . . . . . & \$789.80 & . ........... \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 102
Statement 4-20
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, '37 & Estimated Expenditures to Complete \\
\hline 748-5 & Aug. 15, 1935 & & & \$65.00 & \$81.86 & \\
\hline 748-5 & Aug. 15, 1935 & T-67-211 & Easton-W ye Mills, prel. eng. costs & & 189.56 & . . . . . . . . . \\
\hline & & T-72-2-211 & East Trappe Rd., Peach Blossom Creek, bridge and approach, additional costs & & 127.23 & ............ \\
\hline \multirow[t]{2}{*}{\(\ldots\)} & .......... & T-73-211 & Cordova-Easton-Trappe Rd., reconstruction, prel. eng. costs. . . & . . . . . . . . & 536.65 & ............ \\
\hline & & & & \$65.00 & \$935.30 & . . . . . . . . . . \\
\hline
\end{tabular}

\section*{maintenance and reconstruction}
Exhibit 7
Schedule 102
Statement \(4-21\)
MAINTENANCE AND RECONSTRUGTION

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937:} \\
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, '37 & Estimated Expenditures to Complete \\
\hline & & Wi-133-111 & Salisbury-Delmar, prel. eng. costs & ........... & \$692.33 & \\
\hline 847-5 & Oct. 2, 1935 & \[
\left\{\begin{array}{l}
\text { Wi-140-111 } \\
\text { Wo-167-111 }
\end{array}\right\}
\] & Bishop-Powellsville, prel. eng. costs. & \$250.00 & \[
757.20
\] & ........... \\
\hline \multirow[t]{3}{*}{608-7} & & Wi-149-111 & Rt. 213, stabilize 0.5 mi . road & & \[
\begin{array}{r}
1,938.70 \\
320.86
\end{array}
\] & \\
\hline & Aug. 16, 1937 & \[
\begin{aligned}
& \text { Wi-153X111 } \\
& \mathrm{Wi}-150-111
\end{aligned}
\] & State Teachers' College, Salisbury, front drive, scarify, grade Rt. 213, stabilize 0.5 mi . shoulder & 800.00 & \[
\begin{array}{r}
320.86 \\
1,357.06
\end{array}
\] & \$479.14 \\
\hline & & & & \$1,050.00 & \$5,066.15 & \$479.14 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 102
Statement 4-23
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1937 :} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, '37 & Estimated Expenditures to Complete \\
\hline 484-6 & Aug. 31, 1936 & Wo-173-111 & Pocomoke-Stockton Rd., prel. eng. costs & \$150.00 & \$405.82 & \\
\hline 701-7 & Sept. 21, 1937 & Wo-179-1-111 & Snow Hill twd. Salisbury, bit. mix and macadam shoulders & 17,136.15 & 56.40 & \$17,079.75 \\
\hline 227-7 & Mar. 16, 1937 & Wo-180-111 & Reconstruction of Ocean City Bridge, prel. eng. costs.... & 4,000.00 & 4,272.37 & \\
\hline & & Wo-179-111 & Mile Post Rd., Snow Hill twd. Salisbury, prel. eng. costs & . & 141.22 & \\
\hline & & & & \$21,286.15 & \$4,875.81 & \$17,079.75 \\
\hline
\end{tabular}


\footnotetext{
ITALICS INDICATE OVERDRAFTS.
}
Exhibit 7 MAINTENANCE AND RECONSTRUGTION Schedule 103
October 1, 1937, to September 30, 1938

italics indicate red figures.
\begin{tabular}{|c|c|c|}
\hline MAINTENANCE AND RECONSTRUCTION Receipts from October 1, 1937, to September 30, 1938 & & \begin{tabular}{l}
Exhibit 7 \\
Schedule 103 \\
Statement 2
\end{tabular} \\
\hline Net Receipts of Commissioner of Motor Vehicles, excluding Truck License Fees & \$1,523,867.28 & \\
\hline Two-Cent (2¢) Gasoline Tax. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . & 2,241,886.32 & \\
\hline Two-Cent ( \(2 ¢\) ) Gasoline Tax, restricted in 1937, released for expenditure in 1938 & 505,200.72 & \\
\hline Sale of Specifications. . . . . . . . . . . . . . . . . . . . . . . . . . . . . & 1,832.10 & \\
\hline Rental of Properties. & 168.00 & \\
\hline Sale of New, Old and Scrap Materials & 3,556.46 & \\
\hline Miscellaneous.... . . . . . . . . . . . . . . . & 17,266.04 & \\
\hline Truck License Fees and Receipts from \(\$ .0014\) of the \(2 ¢\) Gasoline Tax in excess of Debenture Redemption requirements & 348,693.03 & \\
\hline State Bond Issue for Storm Damage Repairs. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . & 34,626.97 & \\
\hline Total & & \$4,677,096.92 \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUGTION
Exhibit 7
Schedule 103
Statement 3-1
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 70-7 & Oct. 28, 1936 & A-162-1-611 & Btw. McMullen Highway and Winchester Bridge Rd. near Cresapstown, 0.26 mi . macadam & Mar. 31, 1938 & \\
\hline 618-7 & Aug. 18, 1937 & A-211-611 & Nat', Pike, along Water St. in Frostburg, bituminous surface course. . . . . . . . . & Mar. 31, 1938 & -4,463.42 \\
\hline 636-7 & Aug. 18, 1937 & A-211-1-611 & Nat'l Pike, along Water St. in Frostburg, bituminous surface course & Mar. 31, 1938 & 2,207.09 \\
\hline 619-7 & Aug. 18, 1937 & A-222-611 & Nat'l Pike, through Narrows Park, bituminous surface course...... & Mar. 31, 1938 & 20,741.65 \\
\hline 637-7 & Aug. 18, 1937 & A-222-1-611 & Nat'l Pike, through Narrows Park, bituminous surface course . . . . . . . . . . . . . & Mar. 31, 1938 & 5,762.47 \\
\hline & & A-212X611 & Remove existing brick and replace with concrete, McCool-Westernport Rd., additional costs & Mar. 31, 1938 & . 91 \\
\hline & & A-213X611 & Storm damage to state roads, April 25-26,1937. . . . . . . . . . . . . . . . . . . . . . . & Apr. 30, 1938 & 6,321.26 \\
\hline 703-7 & Sept.21, 1937 & A-137-1-611
A-225-1-611 & Nat'l Pike, property adjust ments. & Apr. 30, 1938 & 11.31 \\
\hline & & A-122-611 & Franklin to Barton, roadway, additional costs. . . . . . . . & Apr. 30, 1938 & - 55.55 \\
\hline & & A-209-611 & Widen curve on Nat'l Pike, Sideling Hill Creek and Town Hill (Smith's Garage). . & July 31, 1938 & 182.09 \\
\hline \(453-8\)
\(408-6\) & Mar. 2, 1938 & A-233X611 & Contribution to Mayor and Council of Midland from Reconstruction Fund.... & & \[
1,000.00
\] \\
\hline 408-6
\(72-7\) & July 13, 1936 & A-201-611 & Bridge over Evitts Creek on Williams Rd., prel. eng. costs ............... & Sept. 30, 1938 & 76.76 \\
\hline \(72-7\) & Nov. 4, 1936 & A-205-611 & Vale Summit-Midland, 3.60 mi ., prel. eng. costs. . . . . . . . . . . . . . . . . . . . . . . . . . & Sept.30, 1938 & 648.64 \\
\hline \multicolumn{5}{|l|}{Total} & \$80,810.63 \\
\hline
\end{tabular}
maintenange and reconstruction
\(\begin{array}{cr}\text { ANNE ARUNDEL COUNTY } & \text { Schedule103 } \\ \text { Completed Projects, October 1, 1937, to September 30, 1938 } & \text { Statement } 3-2\end{array}\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Date Completed (Accounting Record) & Total Cost & \\
\hline & & AA-149-1-311 & Severn-Odenton, additional costs & Nov. 30, 1937 & \$5.25 & \\
\hline 620-7 & Aug. 18, 1937 & AA-233-311 & Defense Highway btw. Crain Highway and Davidsonville Rd., bit. surf. cours & Jan. 31, 1938 & 5,322.47 & \\
\hline 638-7 & Aug. 18, 1937 & AA-233-1-311 & Defense Highway btw. Crain Highway and Davidsonville Rd., bit. surf. course & Jan. 31, 1938 & 3,844.07 & \\
\hline 266-6 & Mar. 11, 1936 & AA-216-311 & Annapolis Blvd., Brooklyn Park, construction of sidewalks. . . . . & Feb. 28, 1938 & 6,339.93 & \\
\hline 134-8 & Nov. 8, 1937 & AA-202X \(1-311\) & Performing work on State House and Governor's Mansion grounds & Feb. 28, 1938 & 1,149.21 & \\
\hline 498-7 & June 29, 1937 & AA-232X311 & Completing Central Ave. btw. Davidsonville and Patuxent River & Feb. 28, 1938 & 6,901.68
437.98 & \\
\hline 706-7 & Oct. 7, 1937 & AA-236X311 & Bridge over W. B. \& A. Ry, at McPherson, repairs & Feb. 28, 1938
Apr. 30, 1938 & \[
\begin{array}{r}
437.98 \\
27,516.39
\end{array}
\] & \\
\hline & & AA-231X311
AA-238 311 & \begin{tabular}{l}
Storm damage to state roads, April, 1937 \\
Material on shoulders, Crain Highway, Priest Bridge-Dorr's Corner
\end{tabular} & Apr.
Apr. 30, 1938 & \(27,016.39\)
1.63 & \\
\hline 236-8 & Dec. 21, 1937 & AA-240X311 & Generals Highway, grade entrance to Pfinsten Property . . . . . . . . & May 31, 1938 & 156.11 & \\
\hline 247-7 & Mar. 23, 1937 & AA-227-311 & Stoney Creek Rd., City Line to Foreman's Corner, widening banks and drain ditches & Aug. 31, 1938 & 5,833.65 & \\
\hline 611-7 & Nov. 1, 1937 & AA-234X311 & Central Ave. in Anne Arundel County, erosion control work & Aug. 31, 1938 & 1,705.19 & \\
\hline 673-7 & Sept. 15, 1937 & AA-235X311 & Crain Highway and Defense Highway, applying Raylig on shoulders & Aug. 31, 1938 & 12,794.66 & \\
\hline 436-8 & Feb. 23, 1938 & AA-245X311 & Harmans, drain ditch at grade elimination & Aug. 31, 1938 & 336.15 & \\
\hline 293-3 & Mar. 10, 1933 & AA-157-311 & Annapolis Blvd. at Lipins Corner, prel. eng. costs & Sept. 30, 1938 & 3,988.77 & \\
\hline 458-6 & Aug. 17, 1936 & AA-223-311 & Severn River Bridge, new floor, prel. eng. costs. & Sept. 30, 1938 & 125.50 & \\
\hline 726-8 & May 17, 1938 & AA-227X2-311 & Stoney Creek Rd., drain and stabilize improved gravel shoulders & Sept. 30, 1938 & 258.58
1.991 .44 & \\
\hline 406-8 & Feb. 8, 1938 & AA-244X311 & Laurel-Camp Meade Rd., relocate drainage ditches & Sept. 30, 1938 & 1,991.44 & \\
\hline & & & Total. & & . . . . . . & \$78,708.66 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 103
Statement \(3-3\)

Completed Projects, October 1, 1937, to September 30 ,
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Description & Date Completed (Accounting Record) & Total Cost \\
\hline \multirow[t]{3}{*}{2237} & \multirow[t]{3}{*}{Mar. 9, 1937} & B-352X411 & Balto.-Wash. Blvd., \(440^{\prime}\) guard rail south of Sulphur Spring & Nov. 31,1937 & 20.25 \\
\hline & & B-365X411 & & i)ec. 31, 1937 & 7,366.32 \\
\hline & & \[
1-346 \times 411
\] & Reisterstown Rd., near Grey Rock (Iverson's Property), pipe and catch basins, additional costs & 1)ec. 31, 1937 & 24.34 \\
\hline \multirow[t]{3}{*}{\(57-6\)} & & \[
\left\{\begin{array}{l}
\mathrm{B}-207 \mathrm{X} 411 \\
\mathrm{~B}-196 \mathrm{X} 411
\end{array}\right.
\] & Approaches and adjustments at C & Jan. 31, 1938 & 2,242.62 \\
\hline & \multirow[t]{2}{*}{Nov. 6, 1935
. . . . . . . .} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { B-342-411 } \\
& \text { B-296 }
\end{aligned}
\]
Ho-144-411} & Bridge on Philadelphia & Feb. 28, 1938 & 7.40 \\
\hline & & & Bridge over Patapsco River at Hollofield, ad & Feb. 28, 1938 & 43.22 \\
\hline 496-3 & June 20, 1933 & \multirow[t]{2}{*}{\[
\begin{aligned}
& \mathrm{B}-278 \times 411 \\
& \mathrm{~B}-278 \times 1-411
\end{aligned}
\]} & \multirow[t]{3}{*}{Harford Rd., Balto. City Limits to Harford Co. Line, eliminate danger spots . Harford Rd., Baltimore City Limits to Benson, eliminate danger spots. York Rd., State Normal School to St. Vincent's Male Orphanage, S. R. C. Contribution to WPA Project} & Feb. 28, 1938 & 7,177.91 \\
\hline \multirow[t]{2}{*}{355-7} & \multirow[t]{2}{*}{Dec. 28, 1933
May 4, 1937} & & & Feb. 28, 1938 & 7,645.06 \\
\hline & & B-368X411 & & Feb. 28, 1938 & 3,922.73 \\
\hline \(640-7\) & Aug. 18, 1937 & B-378-1-411 & \multirow[t]{2}{*}{Philadelphia Rd., Harford Co. Line twd. Whitemarsh, bit, surf. course Philadelphia Rd., Harford Co. Line twd. Whitemarsh, bit. surf. course.} & Mar. 31, 1938 & \(3,922.73\)
\(2,928.91\) \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 622-7 \\
& 621-7
\end{aligned}
\]} & Aug. 18, 1937 & B-378-411 & & Mar. 31, 1938 & 5,470.30 \\
\hline & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { Aug. 18, } 1937 \\
& \text { Aug. 18, } 1937
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \mathrm{B}-377-411 \\
& \mathrm{~B}-377-1-411
\end{aligned}
\]} & Philadelphia Rd., Whitemarsh to Big Gunpowder River, bit. surf. course. . . . . . & Mar. 31, 1938 & 11,519.56 \\
\hline \multirow[t]{2}{*}{\[
\begin{array}{r}
621-7 \\
639-7
\end{array}
\]} & & & Philadelphia Rd., Whitemarsh to Big Gunpowder Falls, bit. surf. course. & Mar. 31, 1938 & 5,423.22 \\
\hline & & \multirow[t]{2}{*}{- \({ }_{\text {B-367X }}\)} & York Rd., Freeland, additional costs & Mar. 31, 1938 & 2.50 \\
\hline 236-7 & Mar. 16, 1937 & & State Roads Commission Contribution in connection with WPA Project on Bull Neck Rd. & Mar. 31, 1938 & 4,167.45 \\
\hline \multirow[t]{3}{*}{\[
\begin{array}{r}
44-8 \\
186-8 \\
221-7
\end{array}
\]} & Oct. 19, 1937 & \multirow[t]{3}{*}{\[
\begin{aligned}
& \mathrm{B}-382 \mathrm{X} 411 \\
& \mathrm{~B}-380-411 \\
& \mathrm{~B}-363 \mathrm{X} 411
\end{aligned}
\]} & Pullen's Property on Rolling Rd., lay pipe and catch basin . . . . . . . . . . . . . . . & Mar. 31, 1938 & 4,214.89 \\
\hline & Nov. 23, 1937 & & Intersection of York Rd. and Hopkins Rd., furnish and install drainage structures & Apr. 30, 1938 & 4,391.91 \\
\hline & Mar. 9, 1937 & & Rolling Rd., Wilkens Ave. and Frederick Rd., grading, widening, gravel and stone shoulders & Apr. 30, 1938 & 9,205.87 \\
\hline \multirow[t]{2}{*}{98-7} & \multirow[t]{3}{*}{Nov. 12, 1936} & \multirow[t]{4}{*}{\[
\begin{aligned}
& \mathrm{B}-361-411 \\
& \mathrm{~B}-287 \mathrm{X} 411 \\
& \mathrm{~B}-344 \mathrm{X} 411 \\
& \mathrm{~B}-354-411
\end{aligned}
\]} & South side of Allegany Ave., from Highland Ave. to Charles St., sidewalks & May 31, 1938 & 2,735.08 \\
\hline & & & Remove ramp and bins on Bel Air Rd., south of Little Gunp & July 31, 1938 & 5.78 \\
\hline \multirow[t]{2}{*}{193-7} & & & Patch macadam drive at Md. State Police Sub-Station at Randallstown.... & July 31, 1938 & 6.49 \\
\hline & Feb. 9, 1937 & & Gwynn Oak Ave., City Line to Park Drive, widening bridge over Gwynns Falls, prel. eng. costs & Sept. 30, 1938 & 1,612.89 \\
\hline \multirow[t]{2}{*}{80-7} & \multirow[t]{2}{*}{Nov. 4, 1936} & B-359-411 & Cut-off at Carney from Harford Rd. to Joppa Rd., prel. eng. costs & Sept. 30, 1938 & 138.56 \\
\hline & & B-390X411 & Installation of Traffic Lights on Philadelphia Rd. Reloca & Sept. 30, 1938 & 7,986.05 \\
\hline & & B-376X411 & Storm damage to state roads, July, 1937 & Sept. 30, 1938 & 9,762.81 \\
\hline 468 -8 & Mar. 2, 1938 & B-391X411 & Wilkens Ave., repair and extend \(8^{\prime}\) arc & Sept. 30, 1938 & 1,140.07 \\
\hline 639-8 & Apr, 20, 1938 & B-396X411 & Washington Blvd. opposite Calvert Distillery, macadam sho & Sept. 30, 1938 & 2,471.66 \\
\hline 641-8 & Apr. 20, 1938 & B-397X411 & Liberty Rd. at State Police Sub-Station, macadam shoulders & Sept. 30, 1938 & 394.49 \\
\hline \multirow[t]{2}{*}{658-8} & \multirow[t]{2}{*}{Apr. 20, 1938} & \multirow[t]{2}{*}{B-402X411} & Mt. Carmel Rd., Falls Rd. to School House, \(3^{\prime}\) macadam shoulde & Sept. 30, 1938 & 852.33 \\
\hline & & & Total & & \$98,885.67 \\
\hline
\end{tabular}
MAINTENANGE AND REGONSTRUCTION
Exhihit 7
Schedule 103
Statement \(3-4\)

\section*{maintenance and reconstruction} Exhibit 7
Schedule 103

\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & \begin{tabular}{l}
Date Completed \\
(Accounting Record)
\end{tabular} & Total Cost \\
\hline 583-7 & Sept. 7,1937 & Co-82-211 & Main St., Preston, sidewalk on Nugent Property, to be paid by (ommissioners of & & \\
\hline 250-6 & Feb. 20, 1936 & Co-110-211 & \begin{tabular}{l}
Preston \\
Bridge over Faulkner Branch on
\end{tabular} & Nov. 30, 1937 & \$34.29 \\
\hline 608-8 & & Co-108-1-211 & Recondition Williston Mill Dam on Denton-Federalsburg Rd. & Nov. 30, 1937 & 305.90 \\
\hline 608-86 & Apr. 13,
June 29, 1936 & Co-120×211 & Greensboro-Whitleysburg Rd., lower cast-iron pipe for proper drainage & Apr. 30, 1938
June 30, 1938 & 6.03
69.96 \\
\hline 348-8 & Jan. 26, 1938 & Co-117X211 & Near Federalsburg, riprap shoulder and gutter, and surface...................... & Aug. 31, 1938 & 69.96
449.55 \\
\hline 4808
5508 & Mar. 8, 1938 & Co-118X211 & Allen's Corner-Reliance Rd., replace pipe culvert.. surface treat & Aug. 31, 1938 & 1,151.97 \\
\hline 5508 & Mar. 23, 1938 & Co-119X211 & \begin{tabular}{l}
standards \\
Tuckahoe Bridge btw. Hillsboro and Queen Anne, rewire and re-erect lighting
\end{tabular} & Aug. 31, 1938 & 712.07 \\
\hline & & & & Sept. 30, 1938 & 54.91 \\
\hline & & & & & \$2,784.68 \\
\hline
\end{tabular}

\section*{maintenance and reconstruction}
Exhibit 7

CARroll county
Completed Projects, October 1, 1937, to September 30, 1938
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Date Completed (Accounting Record) & Total Cost \\
\hline & & Cl-187-511 & Liberty Rd. btw. Freedom and Winfield, Spec. "'C", & Feb. 28,
Feb. 28,1938 & \[
\begin{array}{r}
\$ 12.733 .01 \\
7.295 .42
\end{array}
\] \\
\hline \(688-7\)
\(689-7\) & Sept. 15, 1937 & Cl-187-1-511 & Liberty Rd. btw. Freedom and Winfield, Spec. "C" & Feb. 28, 1938
Apr. 30, 1938 & \[
\begin{aligned}
& 7,295.42 \\
& 9,776.47
\end{aligned}
\] \\
\hline & & Cl-183X511 & Storm damage to state roads, Aprigrounds at Sykesville & Apr. 30, 1938 & 262.37 \\
\hline 714-7 & Oct. 7, 1937 & Cl-185X511 & Entrance in Sreek Rd., entrance to Liberty Rd. at Wintield, adju & June 30, 1938 & 348.13 \\
\hline 474-8 & Mar. 8, 1938 & \[
\begin{aligned}
& \mathrm{Cl}-202 \mathrm{X} 511 \\
& \mathrm{Cl}-189 \times 511
\end{aligned}
\] & Spec. "C" on Carroll County State Road System ..... & July 31, 1938 & 23.62
150.10 \\
\hline 433-8 & Feb. 23, 1938 & Cl-200X511 & Route \(75-10\), widen inside of curve in front of Harry Reese Prope & Sept. 30, 1938
Sept. 30, 1938 & \({ }_{938.64}^{150}\) \\
\hline 438-8 & Mar. 2, 1938 & Cl-201X511 & New Windsor-Uniontown Rd., widen inside of curves & Sept. 30, 1938 & 1,692.91 \\
\hline 455-8 & Mar. 2, 1938 & Cl-201X \(1-511\) & Uniontown Rd. and Linwood, widen inside of curves ........ & Sept. 30, 1938 & +904.63 \\
\hline \(457-8\)
\(458-8\) & Mar. 2,
Mar. 2,1938 & Cl-201×2-511 & Linwood and Harry Reese Pridge and Harry Reese Property, widen inside of curves. & Sept.30, 1938 & 1,900.04 \\
\hline 458 & Mar. 2, & Total & & & \$36,025.34 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 103
Statement 3-7
CECIL COUNTY
Completed Projects, October 1, 1937, to September 30, 1938
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 249-6 & Feb. 20, 1936 & & Bridge on U. S. Route No. 1, Conowingo Rd., prel. eng, costs & & Total Cost \\
\hline 623-7 & Aug. 18, 1937 & Ce-190-411 & Porter's Bridge Reloc. twd. Rising Sun, U. S., Route 1, bit. surf. course & Nov. 30, 1937 & \$140.20 \\
\hline 148 & Oct. 7, 1937 & \({ }_{\text {Ce-189 }}\) ('e-193-4111 & Storm damage to state roads, July, 1937. S. Route 1, bit. surf. course & Feb. 28, 1938 & \[
12,720.73
\] \\
\hline 148
5557 & Oct. 7, 1937 & (e-193-411 & Construct masonry walls with concrete foundations on Cooper and McMulten
Properties & Mar. 31, 1938 & 4,277.19 \\
\hline 555
697 & July 27, 1937 & Ce-191X411 & Bacon Hill Bridge, rebuild flooring. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . & Apr. 30, 1938 & 1,612.60 \\
\hline 697-8 & May 5, 1938 & Ce-204-411 & Elkton Garage, install sanitary facilities & May 31, 1938 & 1,148.08 \\
\hline & & (e-192-411 & \begin{tabular}{l}
East Underpass \\
Furnish and install automatic traffic light signal on Philadelphia Rd. at North
\end{tabular} & Sept. 30, 1938 & 100.30 \\
\hline & & & Total & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & \begin{tabular}{l}
MAINTENANCE AND RECONSTRUCTION \\
CHARLES COUNTY' \\
Completed Projects, October 1, 1937, to September 30, 1938
\end{tabular} & & & \begin{tabular}{l}
Exhibit 7 \\
Schedule 103 \\
Statement 3-8
\end{tabular} \\
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & [) scription & I ate Completed (Accounting Record) & Total Cost & \\
\hline \[
\begin{aligned}
& 530-7 \\
& 37!-7 \\
& 189-8
\end{aligned}
\] & July 20, 1937
June 2, 1937
Nov. 23, 1937 & \(\mathrm{Ch}-175 \mathrm{X} 811\)
\(\mathrm{Ch}-174 \mathrm{X} 811\)
\(\mathrm{Ch}-177 \times 811\)
\(\mathrm{Ch}-144 \times 811\) &  & \begin{tabular}{l}
Jan. 31, 1938 \\
Feb. 28, 1938 \\
Mar. 31, 1938 \\
Apr. 30, 1938
\end{tabular} & \[
\begin{array}{r}
\$ 2.30 \\
5,816.14 \\
3,521.92 \\
45.95 \\
2,390.41
\end{array}
\] & \\
\hline 6777
\(589-8\) & Sept. 15, 1937
Apr. 5,1938 & \[
\begin{aligned}
& \mathrm{Ch}-176 \times 811 \\
& \mathrm{Ch}-185 \times 811
\end{aligned}
\] & Charles County Roads, applying Raylig.
Through Town of La Plata, stabilize shoulders.......................... & Apr. 30,
Aug. 31, 1938 & 2,884.72 & \\
\hline & & & & & \$12,656.84 & \\
\hline
\end{tabular}
italics indicate overdrafts.
maintenance and reconstruction
Exhibit 7
Schedule 103
Date Completed
\begin{tabular}{|c|c|c|c|c|c|}
\hline Author- & & & - & & \\
\hline ization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Date Completed (Accounting Record) & Total Cost \\
\hline & ..... & D-122-111 & Prel, eng. costs, Main St. in Hurlock & July 31, 1938 & \$157.92 \\
\hline & & & Total & & \$157.92 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Sehedule 103

\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Date Completed (Accounting Record) & Total ( ost \\
\hline 60-7 & Oct. 20, 1936 & F-276-511 & Along Nat'l Pike, Frederiek tw'd. Braddock and Ridgeville, furnish and deliver Spec. "C," 2.0 mi . & Feb. 28, 1938 & \$10,141.05 \\
\hline 61-7 & Oct. 20, 1936 & F-276-1-511 & Along Nat'l Pike, Frederick twd. Braddock and Ridgeville, laying Spee. "('," 2.0 mi . & Feb. 28, 1938 & 2.010.20 \\
\hline 624-7 & Aug. 18, 1937 & F-298-511 & Emmitsburg-Pennsylvania State Line, bituminous surface course ......... & Feb. 28,1938
Feb. 28, 1938 & 5,993.82 \\
\hline 630-7 & Aug. 18, 1937 & F-298-1-511 &  & Feb. 28, 1938 & \[
18,559.02
\] \\
\hline 625-7 & Aug. 18, 1937 & F-299-511 & Urbana Pike btw. Frederiek and Hyatstown, hituminous surface course. & Feh. 28, 1938 & 6,266.17 \\
\hline 631-7 & Aug. 18, 1937 & F-260-1-511 & 1'ipe eulvert on Thurmont-Graceham Rd. in Thurmont & Feb. 28, 1938 & 38.94 \\
\hline & & F-285 5511 & Storm damage to state roads, April, 1937 & Apr. 30, 1938 & 18,341.13 \\
\hline 406-7 & May 12, 1937 & F-286X511 & Stemmers Bridge over Catoct in Creek, repair third panel & Apr. 30,
Apr. 30, 1938 & 616.99 \\
\hline \(674-7\)
\(58-8\) & Sept. 15, 1937 & F-301N511 & Fingerboard Rd., applying Raylig \({ }_{\text {Bridge No. }} 069\) over Catoetin Creek at Ellerton, redeck & Apr. 30, 1938 & 271.18 \\
\hline \(58-8\)
\(59-8\) & Nov. 1, 1937
Nov. 1,1937 & F-305X511 & Bridge No. 5069 over Catoetin Creek at Ellerton, rederk
Bridge No. 5041 over Bush Creek at Monrovia, redeck. & Apr. 30, 1938 & 318.71 \\
\hline 151-8 & Nov. 8, 1937 & F-300-511 & Jefferson Pike, adjacent to George Stockman 1'roperty & June 30, 1938 & \(1,148.52\)
1,5389 \\
\hline 356-7 & May 4, 1937 & F-284入511 & Knoxville, rehuild retaining wall Round 240 & July 31, 1938 & - 323.33 \\
\hline & & F-206-511 & Groves Cut-off btw. Route 15 and Route 240 Seraping and painting, Ceresville Bridge over Monocacy River & July 31, 1938 & 36.81 \\
\hline 168-8 & Nov. 17, 1937 & F-307N511 & State Routes 40-28 and 40-34, Spee. "(") to edge sunken places adjaeent to shoulders & Aug. 31, 1938 & 3,612.40 \\
\hline 353-8 & Jan. 26, 1938 & F-318×511 & Nat'l Highway, remove rock ledge and surface, west side Braddock Mountain. & Aug. 31, 1938 & \\
\hline 230-7 & Mar. 16, 1937 & F-282-511 & Retaining wall, Flint along Sabillasville Rd. and adjaeent to W. M. Ry., pret. eng. costs & Sept. 30, 1938
Sept. 30, 1938 & \[
\begin{array}{r}
7.47 \\
1,335.59
\end{array}
\] \\
\hline 486-8 & Mar. 8, 1938 & F-327X511 & U. S. Route 15-11 bt.w. Buckeystown and Licksville, stabilize earth shoudders. . & & 1,397.78 \\
\hline 487-8 & Mar. 8, 1938 & F-327X1-511 & U. S. Route 15-11 btw. Buckeystown and Lieksville, stabilize earth shoulders.. & Sept. 30, 1938 & 1,730.24 \\
\hline 488-8 & Mar. 8, 1938 & F-327X2-511 & U.S. Route 15-11 btw. Buckeystown and Lieksville, stabilize earth shoulders. U. Route 15-11 btw, Buekeystown and Lieksville, stabilize earth shoulders. & Sept. 30, 1938 & \[
\begin{aligned}
& 1,367.92 \\
& 1,30
\end{aligned}
\] \\
\hline \[
\begin{aligned}
& 489-8 \\
& 490-8
\end{aligned}
\] & & \[
\mathrm{F}-327 \times 3-511
\] & U. S. Route 15-11 btw. Buekeystown and Lieksville, stabilize earth shoulders. U. S. Route 15-11 biw. Buckeystown and Licksville, stabilize earth shoulders, & Sept.30, 1938 & 124.43 \\
\hline \[
\begin{aligned}
& 490-8 \\
& 491-8
\end{aligned}
\] & Mar. 8, 1938
Mar. 8, 1938 & \[
\begin{aligned}
& \mathrm{F}-327 \times 4-511 \\
& \mathrm{~F}-327 \times 5-511
\end{aligned}
\] & & Sept. 30, 1938 & 17.29 \\
\hline & & & Total & & \$86,428.94 \\
\hline
\end{tabular}

\section*{maintenance and reconstruction}
Exhibit 7
Schedule 103
Statement \(3-11\)

GARRETT COUNT
Completed Projects, October 1, 1937, to
Completed Projects, October 1, 1937, to September 30, 1938
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 22-7 & Oct. 9, 1936 & G-125-611 & Nat'l Pike from Keysers Ridge to Pennsylvania State Line an & & \\
\hline 71-7 & Oct. 28, 1936 & G-125-1-611 & \begin{tabular}{l}
ville, Spee. ville, Spee. "C" \\
Nat'l Pike from Keysers Ridge to Pennsylvania State Line and through Grants-
\end{tabular} & Mar. 31, 1938 & \$31,653.79 \\
\hline 8-8 & Oct. 7, 1937 &  & Storm damage to state roads, April, 1937............................................. & Mar. 31, 1938
Mar. 31, 1938 & \(11,755.81\)
\(3,240.66\) \\
\hline 703-8 & May 5, 1938 & G-142X611 & Aceident School Reereational Field, grading and stoping shoulders & July 31, 1938 & 565.51 \\
\hline \(704-8\)
\(724-8\) & May 5,
May 17, 1938 & (-143X611 & Friendsville, roll knapped stone roads. . . . . . . . . . . . & July 31,
July
31,
du38 & 26.89
6.97 \\
\hline 724-8 & May 17, 1938 & G-148×611 & Roll baseball diamond at Grantsville. & July 31, 1938
July 31, 1938 & \[
\begin{aligned}
& 6.97 \\
& 2.15
\end{aligned}
\] \\
\hline \multicolumn{5}{|l|}{Total.} & \$47,179.73 \\
\hline
\end{tabular}
ITALICS INDICATE OVERDRAFTS.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & \begin{tabular}{l}
MAINTENANCE AND RECONSTRUCTION \\
HARFORD COUNTY \\
Completed Projects, October 1, 1937, to September 30, 1938
\end{tabular} & & & \begin{tabular}{l}
Exhibit 7 \\
Schedule 103 \\
Statement 3-12
\end{tabular} \\
\hline Authorization Number & \begin{tabular}{l}
I) ate \\
Authorized
\end{tabular} & Project Number & Description & \begin{tabular}{l}
Date Completed \\
(Accounting Record)
\end{tabular} & Total Cost & \\
\hline & Dec. 29, 1936 & H-116X1-411 & St. Ignatius Church in Harford County, widen intersection with \(8^{\prime \prime}\) concrete... & Nov. 30, 1937 & & \\
\hline \(134-7\)
\(91-7\) & Nec. \({ }^{\text {Nov. } 4,1936}\) & \[
\begin{aligned}
& \mathrm{H}-16 \times 1-411 \\
& \mathrm{H}-168-4-411 \\
& \mathrm{H}-222 \mathrm{X} 411
\end{aligned}
\] & Philadelphia Rd., recutting and rewidening of Winters Run Storm damage to state roads, July, 1937 & Feb. 28, 1938 Mar. 31, 1938 & \[
\begin{array}{r}
6,899.22 \\
12,815.70
\end{array}
\] & \\
\hline 38-7 & Oct. 20, 1936 & H-217-1-411 & Bridge over Susquehanna River connecting Havre de Grace and Perryville, repair pier No. 3 & June 30, 1938 & 5,708.33 & \\
\hline & & H-219-411 & Prel. eng. costs, Hickory St. in Bel Air... & July 31, 1938 & 314.67
23.01 & \\
\hline & & H-219-1-411 &  & July 31,1938 & 6,833.09 & \\
\hline & & \({ }_{\text {H-226X }}\) &  & Sept. 30, 1938 & 1,409.85 & \\
\hline 651-8 & Apr. 20, 1938 & H-230X \(1-411\) & Route 165-8, macadam shoulders on right side btw. Whiteford and Cardiff... & Sept. 30, 1938 & 543.17 & \\
\hline & & & Total & & \$37,697.66 & \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 103
Statement \(3-13\)
HOWARD COUNTY
Completed Projects, October 1, 1937, to
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & Project Number & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 229-7 & Mar. 16, 1937 & Ho-172-311 & Wall construction adjacent to Nat'l Pike at west of Ellicott City, prel. eng. costs. & & \\
\hline 140-7 & Dec. 22, 1936 & Ho-166-311 & Balto.-Wash. Blvd. at Waterloo, construction of scale pit and concrete approaches & Dec. 31, 1937 & 5,405.71 \\
\hline \(626-7\) & Aug. 18, 1937 & Ho-175-311 & Balto.-Wash. Blvd., north from Laurel, bituminous surface course . . . . . . . . . . & Jan. 31, 1938 & 16,031.87 \\
\hline \(632-7\) & Aug. 18, 1937 & Ho-175-1-311 & Balto.-Wash. BIvd., Laurel north, 1.0 mi . bituminous surface course & Jan. 31, 1938 & 11,068.05 \\
\hline 162-8 & Nov. 17, 1937 & Ho-179
Ho 2 -174 311 & U. S. Route No. 40, grading entrance to Harmony Pres. ('hurch.... & Feb. 28, 1938 & 113.45 \\
\hline 977 & Nov. 12, 1936 & Ho-168-1-311 & Balto.-Wash. Blvd. btw. Savage and Laurel, extend to 2 existing bridges and & Mar. 31, 1938 & 8,237.70 \\
\hline 2135 & Jan. 8, 1935 & Ho-141..1-311 & \begin{tabular}{l}
road relocation \\
Balto.-Wash. Blvd. near Waterloo, fulfiling R.W Agreement on (. A. Green I'roperty
\end{tabular} & Apr. 30, 1938
Apr. 30, 1938 & \(18,789.08\)
8.59 \\
\hline 4548
\(527-8\) & \begin{tabular}{l} 
Mar. \\
Mar. 23,1938 \\
\hline 1938
\end{tabular} & Ho-181×311 & Route 40 in Upper Ellicott City, raise 200' of granite curbs & May 31, 1938 & 140.50 \\
\hline - \(370-7\) & \begin{tabular}{l} 
Mar. 23, \\
June 2, 1938 \\
\hline
\end{tabular} & Ho -182X311
Ho-173-311 & Frederick Pike in Upper Ellicott City, sidewalk in front of Radcliffe Property
Nat'l Pike btw. Pine Orchards and St. Charles' College, prel. eng. costs & Aug. 31,
Sept 30,
3 93888 & 372.72
106.33 \\
\hline 844-5 & Sept.25, 1935 & Ho-159 311 & 12. Wehland's field on Montgomery Rd., place \(8^{\prime \prime}\) C. M. Pipe........ & Sept. 30, 1938
Sept. 30, 1938 & \[
\begin{array}{r}
106.33 \\
45.32
\end{array}
\] \\
\hline & & & Total & & \$60,451.00 \\
\hline
\end{tabular}
MAINTENANGE AND RECONSTRUCTION
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & \begin{tabular}{l}
MAINTENANCE AND RECONSTRUCTION \\
KENT COUNTY \\
Completed Projects, October 1, 1937, to September 30, 1938
\end{tabular} & & & \begin{tabular}{l}
Exhibit 7 \\
Schedule 103 \\
Statement 3-14
\end{tabular} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Date Completed (Accounting Record) & Total Cost & \\
\hline \[
\begin{array}{r}
3-8 \\
338-8 \\
508-8 \\
609-8 \\
936-8
\end{array}
\] & \(\begin{array}{r}\text { Oct. 13, } 1937 \\ \text { Jan. 11, } 1938 \\ \text { Mar. } 23,1938 \\ \text { Apr. 13, } 938 \\ \text { July } \\ \hline\end{array}\) & \(\mathrm{K}-102 \mathrm{X} 211\)
\(\mathrm{~K}-103 \times 211\)
\(\mathrm{~K}-106 \times 211\)
\(\mathrm{~K}-108 \times 211\)
\(\mathrm{~K}-117-211\) & \begin{tabular}{l}
Maple Ave. btw. Washington Ave. and Queen St. in Chestertown, surfacing earth shoulders. \\
Sassafras River Bridge, replace roadway deck \\
Ericcson Ave. in Betterton, surfacing \\
Main St. in Rock Hall, surface treat shoulders \\
Bridge over Morgan Creek, Morgneck Rd., relocation of superstructure.
\end{tabular} & \begin{tabular}{l}
June 30, 1938 \\
June 30, 1938 \\
Aug. 31, 1938 \\
Aug. 31, 1938 \\
Sept. 30, 1938
\end{tabular} & \(\$ 737.27\)
\(2,042.21\)
461.57
686.02
\(1,059.97\) & \\
\hline & & & & & \$4,987.04 & \\
\hline
\end{tabular}

\section*{MAINTENANCE AND RECONSTRUCTION}
Exhibit 7
Schedule 103
Statement 3.15
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & 1)ate Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & 1)escription & Date Completed (Accounting Record) & Total Cost \\
\hline & & M-204-1-311 & Collesville Pike, Silver Spring to White Oak & & \\
\hline & & M-204-311 & Widening, Sligo to White Oak prel. eng. costs, ad & Oct. 31, 1937 & \$4.50 \\
\hline 1067 & Nov. 20, 1936 & M-296X311 & Rockville, construct 5 Class "H" inlets, Main St., to facilitate drainage & Nov. 30, 1937 & 15.00 \\
\hline \(19-7\) & Oct. 9, 1936 & M-295-1-311 & Damascus-Ridgeville Rd. Dtw. Claggettsville and Howard Co. Linc, macadam
resurfacing . . . . . . . . . . . . . . . & Nov. 30, 1937 & 536.48 \\
\hline & & M-300 X 311 & Storm damage to state roads, April, 1937 & Mar. 31, 1938 & 47,522.86 \\
\hline 1638 & Nov. 17, 1937 & M-313-311 & Kensington Garage, two toilets; Gaithersburg Garag & Mar. 31, 1938 & 3,092.61 \\
\hline \(1-8\) & Oct. 7, 1937 & M-310X311 & Wisconsin Ave. at Chelsea Lane, construct lus loading platform & May 31, 1938
May 31, 1938 & 553.97
66.49 \\
\hline & & \(\mathrm{M}-244-311\)
\(\mathrm{M}-244-1-311\) & Sligo Ave., Saratoga A ve. to Flower Ave, additional costs..... & June 30, 1938 & 1,145.80 \\
\hline & & M-303X311 & Recondition, sceding, etc., on Connecticut Ave., Bradey & June 30, 1938 & 381.60 \\
\hline \(11-8\)
\(171-8\) & Oct. 7, 19337 & M-295-2-311 & Ridgeville-Damascus Rd., sodding as per \(\mathrm{R} / \mathrm{W}\). Agreement. & July 31, 1938 & 10.68 \\
\hline 1718
189 & Nov. 17, 1937
Fel). 9, 1937 & \(\mathrm{M}-314 \mathrm{X} 311\)
\(\mathrm{M}-297-311\) & Carroll Ave, at Kilmarock in Takoma Park, macadam shoulder & Aug. 31, 1938
Aug. 31, 1938 & 105.95
\(1,557.31\) \\
\hline & -........ & M-291-311 & Survey of Luke 1. Wilson Property at Bethesda, prel. eng. cost & Sept. 30, 1938 & 163.88 \\
\hline 6288 & Apr. 13, 1938 & M-323 \({ }^{\text {P }} 311\) & Colesville Rd., stabilize earth shoulders on west adde & Sept. 30, 1938 & 5.01 \\
\hline 737-8 & May 17, 1938 & M-324×311 & Montgomery id., in front of Hearn Property, construct fence. . . . . . . . . . . . . . . . . & Sept. 30, 1938 & 218.60 \\
\hline & & & Total & & \$52,831.40 \\
\hline
\end{tabular}
italies indicate overdrafts,

\section*{maintenance and reconstruction}
Exhibit 7
Schedule 103
Statement \(3-16\)
PRINCE GEORGE'S COUNTY
Completed Projects, October 1, 1937, to Septem
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
1)ate \\
Authorized
\end{tabular} & Project Number & Description & Date Completed (Aceounting Record) & Total Cost \\
\hline 16-7 & \[
\text { ()et. } 6,1936
\] & P-296-1-811 & Branch Ave. from Silver Hill, D. C. Line Rd. to D. C. Line, 0.57 mi . stahilized earth & Dee. 31, 1937 & \$29,517.10 \\
\hline \(381-7\)
\(128-8\) & June 2, 1937
Nov, 1, 1937 & \(\mathrm{P}-327 \times 811\)
\(\mathrm{P}-345 \times 811\) & Prince George's County, repair storm damage on state roads & Jan. 31, 1938 & 11,809.01 \\
\hline 128-8 & Nov. 1, 1937
Aug. 18, 1937 & P-345×811 & Shaping entrance to E. H. Mohler Property at Tuxedo.
Crain Highway, Marlboro to Hills Bridge, bituminous sur & Feb. 28, 1938
Mar. 31, 1938 & 9,932.56 \\
\hline & & P-303-1-811 & Sidewalk, curb and gutter, Jefferson Ave., in Riverdale.... & Mar. 31, 1938 & \(\bigcirc 61.35\) \\
\hline 633-7 & Aug. 18, 1937 & P-339-1-811 & Crain Highway, Marlboro-Hills Bridge, bituminous surface cour & Mar. 31, 1938 & 5,159.32 \\
\hline 4038 & F(b) 8, 1938 & P-351X811 & St. Barnabas Rd., blading road on Miller Property & Mar. 31, 1938 & -2.72 \\
\hline 246-7 & Mar. 23, 1937 & P-303-1-811 & Jefferson Ave., Riverdale, construction of curb and gutter, shoulders and sidewalks & May 31, 1938 & 9,806.65 \\
\hline 564-8 & Mar. 31, 1938 & P-356X811 & Reshaping entrance of Mr. Frank Hill's Property & May 31, 1938 & 1.81 \\
\hline 567-8 & Mar. 31, 1938 & P-357X811 & Town of District Heights, shaping streets & May 31, 1938 & 2.61 \\
\hline \(342-7\) & Apr. 20, 1937 & P-308×811 & Laurel, replace approx. 15 sq. yds. of concrete in front of Mrs. Ward's Prop. & June 30, 1938 & 24.34 \\
\hline \(449-8\) & Feb. 28, 1938 & P-353×811 & University Drive, install underdrain and macadam shoulder ............. & June 30, 1938 & 598.17 \\
\hline 696-8 & May 5, 1938 & P-364×811 & Maryland Park, repair street & June 30, 1938 & 1.20 \\
\hline 710-8 & May 10, 1938 & P-365N811 & Carmody Hills, O. B. Zantzinger Co., grading streets & June 30, 1938 & 2.75 \\
\hline & & P-343-811 & Payment to Capitol Transit Co. for R/W along Edmondson Rd. & July 31, 1938 & 341.84 \\
\hline & & P-330×811 & Widen shoulder, Central Ave., Crain Highway to Hall's Station & July 31, 1938 & 3.79 \\
\hline 756-8 628 & May 24, 1938 & P-320-2-811 & Bladensburg, moving gas tanks, pumps and island & July 31, 1938 & 396.85 \\
\hline 628-7 & Aug. 18, 1937 & P-340-811 & Central Ave., Ritchie to Kolles Corncr, bituminous surface eourse & Aug. 31, 1938 & 23,519.28 \\
\hline \(634-7\)
\(360-7\) & Aug. 18, 1937 & P-340-1-811 & Central Ave., Ritchie to Kolbes Corner, bituminous surface cour & Aug. 31, 1938 & 36,635.96 \\
\hline \(360-7\)
\(251-8\) & May 4, 1937 & P-328X811 & Distriet Heights, grading streets & Aug. 31, 1938 & 15.40 \\
\hline 251-8 & Dec. 28,1937
Mar. 31, 1938 & P-350
\(\mathrm{P}-358 \times 811\) & Shaping Third Ave. in Lanham for J. W. Snoddy.......... & Aug. 31, 1938
Aug. 31, 1938 & 14.22
352.62 \\
\hline 827-8 & June 7, 1938 & P-369 \({ }^{2} 811\) & Barn on Brandywine Rd. (moving), Mr. Alan Bowie Property & Aug. 31, 1938 & 291.19 \\
\hline 108-7 & Nov. 20, 1936 & P-319-811 & Brentwond, curb, gutter and macadam, Baker St., WPA Project & Sept. 30, 1938 & 3,755.80 \\
\hline 198-7 & Feb. 9, 1937 & P-320-811 & Peace Cross at bladensburg, improvement and traffie light installation, prel. eng. costs & Sept. 30, 1938 & 388.66 \\
\hline 4468 & Feb. 28, 1938 & 1'-349-811 & Suilland Rd., from near the District of Columbia Line to Suitland & Sept.30, 1938 & 9,494.97 \\
\hline & & P-321-811 & Furnish and install auto. traffic signal on Balto.-Wash. 13vd. at University Lane & Sept. 30, 1938 & 599.33 \\
\hline & & P-322-811 & Furnish and install automatic traffiesignal on Balto.-Wash. Blvd. at College Ave. & Sept. 30, 1938 & 423.90 \\
\hline & & [-346-811 & Installation, traffie light, Balto.-Wash. Blvd, and Cap. Trans. Co., Beltsville. . & Sept. 30, 1938 & 214.10 \\
\hline & & \(\mathrm{P}-352 \times 811\) & Installation, traffic light, Balto.-Wash. Blvd. and Greenbelt Rd. & Sept.30, 1938 & 932.86 \\
\hline & & P-247-1-811 & Shoulders, Central Ave., D. C. Line to Ritchie Rd.. . . . . . . . . . . . . . . . . . . . . & Sept. 30, 1938 & 2.00 \\
\hline \multirow[t]{2}{*}{691-8} & May 5, 1938 & P-363X811 & Central Ave. in Capitol Heights, replace sewer, sidewalk, conc. eurb and apron. & Sept. 30,1938 & - 1,089.46 \\
\hline & \multicolumn{2}{|l|}{} & Total & & \$146,558.48 \\
\hline
\end{tabular}
ITALICS INDICATE OXERDRAFTS.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & \begin{tabular}{l}
MAINTENANCE AND RECONSTRUCTIO \\
QUEEN ANNE'S COUNTY \\
Completed Projects, October 1, 1937, to September 30, 1938
\end{tabular} & & & \begin{tabular}{l}
Exhilit 7 \\
Schedule 103 \\
Statement 3-17
\end{tabular} \\
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Date Completed (Accounting Record) & Total Cost & \\
\hline & & & Chestertown to Church Hill, 3.2 mi., widening earth shou., prel. eng. eosts & & \$342.15 & \\
\hline \[
341-7
\] & Apr. 20, 1937 & \[
Q-114-1-211
\] & Btw. Chestertown and Church Hill, 4.5 mi . of excavation along State Hgy & Nov. 30, 1937 & 6,822.37 & \\
\hline 1717 & Feb. 2, 1937 & Q-112X211 & Price Station-Clark's Corner, place pipe, build headwalls & \[
\begin{aligned}
& \text { Nov. 30, } 1937 \\
& \text { Nov. 30, } 1937
\end{aligned}
\] & 6,8218.69 & \\
\hline 4.7 & Oct. 6, 1936 & (2-79-1-211 & Centreville-Church Hill Rd., 0.4 mi , concrete along curve modification. & Jan. 31, 1938 & 27,380.92 & \\
\hline 4778 & Mar. 8, 1938 & (2-125×21] & Kent Narrows Bridge, move safety gates & June 30, 1938 & 27,380.92 & \\
\hline 347-8 & Jan. 26, 1938 & (2-116×211 & Romancoke Rd., maintain throughout winter months & \[
\text { Aug. 31, } 1938
\] & 515.23 & \\
\hline 4087
588 & May 12, 1937 & (2-115×211 & & Sept. 30, 1938 & \[
364.07
\] & \\
\hline 5888 & Apr. 5, 1938 & \[
\mathrm{Q}-126 \times 211
\] & North end of Church Hill, fill in \(3^{\prime}\) shoulders for a distance of \(400^{\prime}\) & Sept. 30, 1938 & \[
583.08
\] & \\
\hline . . . . & & Q-116-1-211 & Matapex-Romancoke Rd., Queen Anne's County share........... & Sept. 30, 1938 & \[
234.30
\] & \\
\hline & & & Total & & \$37,267.89 & \\
\hline
\end{tabular}

\section*{maintenance and reconstruction}
Exhibit 7
Schedule 103
Statement \(3-18\)
Exhibit 7
Schedule \(\mathbf{1 0 3}\)
Statement 3-19
maintenance and reconstruction
MAINTENANCE AND RECONSTRUGTION
Exhibit 7
Schedule 103
Statement \(3-20\)
Completed Projects, October 1, 1937, to
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Authorization Number} & \multirow[t]{2}{*}{Date Authorized} & \multirow[t]{2}{*}{Project Number} & \multirow[t]{3}{*}{Bride Description} & \multirow[t]{3}{*}{Date Completed (Accounting Record)} & \multirow[t]{3}{*}{Total Cost} \\
\hline & & & & & \\
\hline \multirow[t]{3}{*}{748-5} & \multirow[t]{3}{*}{Aug. 15, 1935} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { T-72-2-211 } \\
& \text { T-70-211 }
\end{aligned}
\]} & & & \\
\hline & & & Bridge over Miles River, replacement of fenders, on Easton-Trappe Rd. & July 31, 1938 & \\
\hline & & & Total & Sept. 30, 1938 & \[
\begin{array}{r}
\$ 127.23 \\
88.47
\end{array}
\] \\
\hline
\end{tabular}

\section*{maintenance and reconstruction}
Exhibit 7
Sehedule 103
Statement \(3-21\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Projeet Number & Deseription & Date Completed (Accounting Record) & Total Cost \\
\hline 374-7 & May 4, 1937 & W-218-611 & Sharpsburg, installation of curb and gutter, prel. eng. costs . . . . . . . . . . . . . . & Nov. 30, 1937 & \\
\hline 231-7 & Mar. 16, 1937 & W-213-611 & Approach to Fort Tonolaway, south of Nat'l Pike, 2.0 mi . west of Hancock, prel. eng. costs. & Feb. 28, 1938 & \(\$ 532.37\)
\(1,333.55\) \\
\hline 629-7 & Aug. 18, 1937 & W-231-611 & prel. eng, costs. \({ }_{\text {Nat }}\) Pike, Licking Creek to Indian Spring, bituminous surface eourse . . . . . . . . . . . & Feb. 28, 1938
Mar. 31, 1938 & \[
\begin{array}{r}
1,333.55 \\
13,210.50
\end{array}
\] \\
\hline 6357 & Aug. 18, 1937 & W-231-1-611 & Nat'l Pike, Lieking Creek to Indian Spring, bituminous surface course . . . . . . . . . & Mar. 31, 1938
Mar. 31, 1938 & \[
\begin{array}{r}
13,210.50 \\
6,785.96
\end{array}
\] \\
\hline 686-7 & Sept. 15, 1937 & W-220×611 & Storm damage to state roads, April, 1937............................ & Mar. 31, 1938 & 3,247.79 \\
\hline 685-7 & Sept.15,1937 & W-237X611 &  & June 30, 1938 & 1,658.96 \\
\hline 707-7 & Oct. 7, 1937 & W-239X611 & Bridge over Little Antietam Creek at State Route 60-1-F, rebuild & & 1,233.28 \\
\hline & & W-224X611 & Nat'I Pike east of Indian Springs, widening. . . . . . . . . . . . . . . . & July 31, 1938 & 343.75 \\
\hline & & W-225X611 & Nat'l Pike east of Sideling Hill, widen and improve sight lines & July 31, 1938 & 20.80 \\
\hline \(36-7\)
\(687-7\) & Oet. 20,1937
Sept. 15
1937 & W-209 \(\mathrm{W}-236 \times 1-611\) & Maryland approaches to Harper's Ferry Bridge . . & July 31, 1938 & 3,434.67 \\
\hline 738-5 & Aug. 12, 1935 & W-168-611 & Widening and surfacing through Hancock to Pennsylvania State Line, prel. eng. costs & July 31, 1938
Sept. 30, 1938 & \(\begin{array}{r}929.46 \\ \\ \hline\end{array}\) \\
\hline 447-6 & \[
\text { Aug. 4, } 1936
\] & W-203-611 & & \begin{tabular}{l}
Sept. 30, 1938 \\
Sept. 30, 1938
\end{tabular} & \[
\begin{array}{r}
1,240.07 \\
441.88
\end{array}
\] \\
\hline 2287 & Mar. 16, 1937 & W-216-611 & Hagerstown-Sharpsburg Rd., grade revisions for 9.0 mi., prel. eng. costs & Sept. 30, 1938 & \[
\begin{array}{r}
441.88 \\
3,282.50
\end{array}
\] \\
\hline & & W-240-611 & Installation of traffic light on Nat'l l'ike at Huyetts. . . . . . . . . . . & Sept. 30, 1938 & 216.86 \\
\hline 362-2 & May 20, 1932 & W-113×611 & Repair surfacing through town of Smithsburg. . . . . . . . . . . . . . . . . . . . . . . . . & Sept. 30, 1938 & 925.05 \\
\hline \multicolumn{5}{|l|}{Total} & \$38,844.39 \\
\hline
\end{tabular}

\section*{MAINTENANCE AND RECONSTRUCTION}
Exhibit
Schedule 103
Completed Projects, October 1, 1937, to September 30, 1938 Statement 3-22
\begin{tabular}{|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Date Completed (Accounting Record) & Total Cost \\
\hline 847-5 & Sept. 25, 1935 & \[
\begin{aligned}
& \text { Wi-140-111 } \\
& \text { Wo-167-111 }
\end{aligned}
\] & Bridge at Bishopville and Powellville, prel. eng. costs & Feb. 28, 1938 & \$758.73 \\
\hline 352-8 & Jan. 26, 1938 & Wi-151X111 & Powellville, install concrete pipe in front of High School...................... & June 30, 1938 & 408.11 \\
\hline 350-8 & Jan. 26, 1938 & Wi-152N111 & Ocean City-Salisbury Rd., and Willard-Powellville Rd., aprons on 4 intersections & June 30, 1938
June 30, 1938 & 237.69
433.45 \\
\hline 511-8 & Mar. 23, 1938 & Wi-170-1111 & Ocean City Rd., Route 213, install \(500^{\prime}\) metal pipe as underdrain . . . . . . . . . . . . . . & June 30, 1938 & 692.33 \\
\hline & & Wi-149-111 & Route 213, stabilize 0.5 mi . roadway & July 31, 1938 & 1,938.70 \\
\hline & & Wi-150-111 & Route 213 , stabilize 0.5 mi . shoulders & July 31, 1938 & 1,357.06 \\
\hline 784-8 & May 31, 1938 & Wi-177-111 & City of Salisbury, contributing \$2,500.00 & Sept. 30, 1938 & 2,791.29 \\
\hline 15-8 & Oct. 7, 1937 & Wi-155X111 & Repairs to Sharpstown Bridge No. 1007, new gears and repairs to old gears & Sept. 30, 1938 & 226.92 \\
\hline 478-8 & Mar. 31, 1938 & Wi-166 \({ }^{\text {d-111 }}\) & Main St. Bridge, Salisbury, repairs on fenders. & Sept.30, 1938 & 213.40 \\
\hline 512-8 & Mar. 23, 1938 & Wi-169X111 & Salisbury-Nanticoke Rd., widen inside of 2 curves & Sept. 30, 1938 & 404.60 \\
\hline 521-8 & Mar. 23, 1938 & Wi-171×111 & Vienna Marsh at Route 213, raise grade. & Sept. 30, 1938 & 938.60 \\
\hline 577-8 & Mar. 31, 1938 & Wi-172X111 & Snow Hill Rd., Route 12, Section 11, stabilize shoulder with gravel & Sept. 30, 1938 & 941.07 \\
\hline \(583-8\)
\(579-8\) & Mar. 31, 1938 & Wi-172 1 1-111 & Route 12, Section 11, backfill with pre-mixed material.....ibilize shoulder with & Sept. 30, 1938 & 215.77 \\
\hline 579-8 & Mar. 31, 1938 & Wi-174X111 & Route 213, Sections 35 and 36, btw. Mardella and Vienna, stabilize shoulder with gravel & Sept. 30, 1938 & 887.49 \\
\hline 580-8 & Mar. 31, 1938 & Wi-174X1-111 & Elkton Rd., Route 213, Section 37, stabilize shoulder with pre-mixed material.. & Sept. 30, 1938 & 968.31 \\
\hline & & & Total & & \$13,413.52 \\
\hline
\end{tabular}

\section*{maintenance and reconstruction} Exhbiit 7
Schedule 103
 \begin{tabular}{ll} 
\\
\(\begin{array}{l}\text { Accounting } \\
\text { Record) }\end{array}\) & Total Cost \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline (Accounting Record) & Total Cost \\
\hline Feb. 28, 1938 & \$405.82 \\
\hline Feb. 28, 1938 & 170.81 \\
\hline
\end{tabular}
May 31, 1938
\(\begin{array}{r}936.02 \\ 675.77 \\ \hline\end{array}\)
\(\begin{array}{ll}\text { Sept. } 30,1938 & 351.53 \\ \text { Sept. } 30,1938 & 953.48 \\ \text { Sept. } 30,1938 & \end{array}\)
Sept. 30, \(1938 \quad 384.08\)
\(\$ 4,406.31\)
WORCESTER COUNTY
Completed Projects, October 1, 1937, to S
Completed Projects, October 1, 1937, to September 30, 1938

maintenance and reconstruction
Exhibit 7
Schedule I03
Statement 3-24
\(\begin{array}{lllllllllll} & & \text { Completed Projects, October 1, 1937, to September 30, 1938 }\end{array}\)
MAINTENANCE AND RECONSTRUCTION

Construction Work in Progress, September 30, 1938:
Disburse- Estimated
imated
Complete
Comples \(\$ 301.20\)
746.25 743.70
 593.54 66.93 632.50 385.25
690.00
\(4,290.72\)
\(2,180.01\)
941.12
\(3,429.59\)
1,990.66
-
265.85
\(1,131.14\)
\(\$ 34,991.30\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. } 30,{ }^{3} 38
\end{gathered}
\] & Estimated Expenditures to Complete \\
\hline 777-8 & May 26, 1938 & A-241X611 & Bedford Rd., improve drainage by underdrain and wid'ng slopes. & \$575.00 & \$273.80 & \$301.20 \\
\hline 778-8 & May 26, 1938 & A-242X611 & Nat'l Pike, west of Cumberland, improve drainage by underdrain and widening slopes. & 805.00 & 58.75 & 746.25 \\
\hline 779-8 & May 26, 1938 & A-243×611 & Nat'l Pike, east of Cumberland, improve drainage by underdrain and widening slopes. & 805.00 & 61.30 & 743.70 \\
\hline 780-8 & May 26, 1938 & A-244X611 & Vale Summit Rd., improve drainage by underdrain and widening slopes. & 805.00 & 479.96 & 325.04 \\
\hline 781-8 & May 26, 1938 & A-245 \(\times 611\) & George's Creek Rd., improve drainage by underdrain and widening slopes & 805.00 & 211.46 & 593.54 \\
\hline 782-8 & May 26, 1938 & A-246X611 & Widening Parkersburg Rd., with \(2^{\prime}\) of macadam on each side to make same \(16^{\prime}\) wide & 1,242.00 & 1,175.07 & 66.93 \\
\hline 783-8 & May 26, 1938 & A-247X611 & Channel change and widening George's Creek at Pekin Bridge, Route 36 & 632.50 & & 632.50 \\
\hline 812-8 & May 26, 1938 & A-248×611 & Mathes Run Bridge on Vale Summit-Midland Rd., widening and repair. & 385.25 & & 385.25
690.00 \\
\hline 811-8 & May 26, 1938 & A-249X611 & McCool-Westernport Rd., clean up and taking care.......... & 690.00 & & 690.00 \\
\hline 933-8 & July 6, 1938 & A-250-611 & Greene St. in Cumberland, Dingle Circle to Washington St., bituminous surface course, etc. & 25,783.00 & 21,492.28 & 4,290.72 \\
\hline 932-8 & July 6, 1938 & A-250-1-611 & Greene St. in Cumberland, Dingle Circle to Washington St., bituminous surface course, etc. & 9,237.95 & 7,057.94 & 2,180.01 \\
\hline 931-8 & July 6, 1938 & A-251-611 & Main St. in Frostburg, Water St. to Bowery St., bit. surf. course. & 6,785.00 & 5,843.88 & 941.12
3.429 .59 \\
\hline 930-8 & July 6, 1938 & A-251-1-611 & Main St. in Frostburg, Water St. to Bowery St., bit. surf. course. & 3,668.21 & 238.62 & 3,429.59 \\
\hline 1012-8 & Aug. 10, 1938 & A-251 X2-611 & Streets in Frostburg, prepare base or filling up holes with 1:2:4 high early cement & 1,990.66 & & 1,990.66 \\
\hline 995-8 & Aug. 2, 1938 & A-252X611 & Parkersburg Rd., improve drainage conditions & 676.20 & 553.73 & 122.47 \\
\hline 1034-8 & Aug. 16, 1938 & A-253X611 & Route 36 near Wright's Crossing, to install 32" pipe & 615.25 & 382.59 & 232.66 \\
\hline 1076-8 & Aug. 24, 1938 & A-255X611 & Oil entrance and driveway to Cumberland County Club & 556.00 & 290.15 & 265.85
\(1,131.14\) \\
\hline 1151-8 & Sept. 23, 1938 & A-256-611 & Route 40, Main St. in Frostburg, Spec. "C" . . . . . . . . . . . . . . . . & 1,131.14 & & 1,131.14 \\
\hline & & & Total & \$119,144.26 & \$85,396.32 & \$34,991.30 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 103
Statement 4-2 October 1, 1937, to September 30, 1938
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. } 30,{ }^{\prime} 38
\end{gathered}
\] & \begin{tabular}{l}
Estimated \\
Expenditures to Complete
\end{tabular} \\
\hline \multirow[t]{2}{*}{382 -5} & \multirow[t]{2}{*}{Mar. 6, 1935} & AA-199-311 & Annapolis Blvd., Furnace Branch to Lipin's Corner, prel. eng.
costs.............................................................. & \multirow[t]{2}{*}{\$1,000.00} & \$6,014.98 & ............... \\
\hline & & AA-202X 1-311 & Plant materials, etc., around the State House Grounds, additional costs. & & 180.65 & ............ \\
\hline & & AA-205-311 & Maple Ave., Old Annapolis Rd. to Hammond's Ferry Rd., additional costs & & 28.87 & ............ \\
\hline 335-8 & Jan. 11, 1938 & AA-205N1-311 & State Roads Comm. Contribution in connection with WPA Project on Maple Rd & 4,238.69 & 1,920.96 & \\
\hline 7438 & May 17, 1938 & AA-205 X2-311 & Maple Ave. and Camp Meade Rd. in Linthicum Heights, lay a storm water sewer. & \multirow[t]{2}{*}{\[
\begin{array}{r}
402.50 \\
5,000.00
\end{array}
\]} & \multirow[t]{2}{*}{248.54} & \multirow[t]{2}{*}{\[
\begin{array}{r}
\$ 153.96 \\
5,000.00
\end{array}
\]} \\
\hline 10718 & Aug. 23, 1938 & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { AA-205X4-311 } \\
& \text { AA-225-2-311 }
\end{aligned}
\]} & \multirow[t]{2}{*}{Stabilize shoulders on Maple Ave in Linthicum Heights Gov. Ritchie Hwy. from City Line to Furnace Branch, WPA landscaping, ete.} & & & \\
\hline 907-8 & June 30, 1938 & & & 6,066.25 & \multirow[t]{2}{*}{\[
\begin{array}{r}
3,291.15 \\
102.54
\end{array}
\]} & 2,775.10 \\
\hline & & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { AA-226-311 } \\
& \text { AA-227N1-311 }
\end{aligned}
\]} & \multirow[t]{2}{*}{West Ave., Camp Parole-Annapolis, pral eng. costs, add costs Stoney Creek Rd., State Roads Comm. Constribution in connec-} & \multirow[t]{2}{*}{13,452.47} & & \multirow[t]{2}{*}{4,306.26} \\
\hline 336-8 & Jan. 11, 1938 & & & & 9,146.21 & \\
\hline 608 & Nov. 8, 1937 & AA-237N311 & West St., Annapolis, replace 3 grate inlets with Standard Combination "H" Inlets & 345.00 & 185.10 & 159.90 \\
\hline & ............... & \[
\begin{aligned}
& \text { AA-239 } \mathrm{X} 311 \\
& \mathrm{AA}-241-311
\end{aligned}
\] & \begin{tabular}{l}
Erection of Ritchie Memorial Markers \\
City Line-Foreman's Corner (survey to determine 13. \& O. holdings), prel. eng. costs, additional costs
\end{tabular} & & 402.55 & ............ \\
\hline & & AA-243-311 & Recondition Solomon's Island Rd. to Deale, prel. eng. costs, additional costs & & 1,531.26 & \\
\hline 5958 & Apr. 5, 1938 & AA-243-1-311 & Owensville-Shadyside Rd. to Deale along State Highway, 2.69 mi. gravel & \multirow[t]{2}{*}{21,422.02} & 9,927.51 & \multirow[t]{2}{*}{11,494.51} \\
\hline & & AA-246-311 & Intersection of Defense and Solomon's Island Rds., ('amp P'arole, prel. eng. costs, additional costs & & 44.65 & \\
\hline 5268 & Mar. 23, 1938 & AA-248X311 & Mountain Rd., Lipin's Cor.-Gibson Istand, State Roads Comm. Contribution, WPA Project & 10,487.06 & 10,709.30 & ............ \\
\hline 5918 & Apr. 5, 1938 & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { AA- } 249-311 \\
& \text { A- } 250 \times 311 \\
& \text { A-253X311 }
\end{aligned}
\]} & \multirow[t]{2}{*}{Second St. (Brooklyn), prel. eng. costs, additional costs Installation of traffic lights along Gov. Ritchie Highway} & 17,825.00 & \multirow[t]{2}{*}{\[
25,819.61
\]} & \multirow[t]{2}{*}{. \(\ldots\).............} \\
\hline & & & & \multirow[t]{3}{*}{\[
\begin{aligned}
& 10,000.00 \\
& 12,960.50
\end{aligned}
\]} & & \\
\hline 9448 & July 12, 1938 & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { AA- } 254 \times 1-311 \\
& \text { AA } 255-301
\end{aligned}
\]} & \multirow[t]{3}{*}{Instal. of traffic lights at Drury (Wayson's Cwr.), add'l costs.
Crain Hwy., cons. shou., from Door's Corner to Priest Bridge Sub-surface exploration at proposed site of Chesapeake Bay Br. Extension or "build-up" of Pier No. 14 of South River Bridge at Edgewater, Md.} & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 191.07 \\
& 168.36
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
9,808.93 \\
12,792.14
\end{array}
\]} \\
\hline 9708 & July 27, 1938 & & & & & \\
\hline 11018 & Sept. 7, 1938 & \multirow[t]{2}{*}{} & & 2,097.89 & 107.33 & 1,990.56 \\
\hline & & & Total..................................................... . & \$105,297.38 & \$79,621.53 & \$48,481.36 \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUCTION
Exhibit 7
Schedule 103


\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disbursements to Sept. 30, '38 & Estimated Expenditures to Complete \\
\hline & & B-310-1-411 & Harford Rd, at Cub Hill and Sweathouse Rds. & & \$535.52 & \\
\hline 513-6 & Sept. 10, 1936 & B-331-1-411 & Harford Rd., Baltimore City Line twd. Joppa Rd., 1.65 mi . conc. & \$219,403.82 & 261,201.38 & \\
\hline 243-8 & Dec, 21, 1937 & B-331 X2-411 & Harford Rd., City Line to Carney, State Roads Comm. Contribution in connection with WPA Project. & & & \\
\hline \(1008-8\) & Aug. 10, 1938 & B-331 X \(3-411\) & To construct retaining walls along Harford Rd. in front of prop. of J. G. Mansperger, J. F. Boughter and M. J. Dunn & \(10,858.88\)
\(1,711.20\) & 11,409.70 & \\
\hline & & B-333-1-411 & Eastern Ave., City Line-Middle River, roadway... . . . . . . & 1,711.20 & 94.67 & \$1,711.20 \\
\hline \(986-8\)
\(54-7\) & July 28,1938
Oct. 20,1936 & B-354-1-411 & Gwynn Oak Ave., City Line to Gwynns Falls. & 46,198.89 & 2,805.06 & 43,393.83 \\
\hline 110-7 & Nov. 20, 1936 & B-358-4111 & Reisterstown, 3,890 lin. ft. of conc. sidewalks, Rt. & 1,579.35 & 6,051.05 & \\
\hline 155-7 & Jan. 19, 1937 & B-362-411 & Spring Grove Sanitorium, plans and surveys of roads & \(13,091.53\)
300.00 & \(20,407.62\)
113.06 & 186.94 \\
\hline 689-8 & Apr. 27, 1938 & B-363X1-411 & Wilkens Ave., City Limits to Wade Ave., WPA Project & 7,795.90 & 7,940.21 & 186.94 \\
\hline 222-7 & Mar. 9, 1937 & B-364X411 & Bel Air Rd., quarry and paving ditch lines along Bel Air Rd. & 51,907.50 & 59,344.06 & \\
\hline 1156-8 & Sept. 27, 1938 & B-364X1-411 & State Roads Comm., quarry along Little Gunpowder Falls on Bel Air Rd. near Kingsville, WPA Project. & 42,242.95 & 59,344.06 & 42,242.95 \\
\hline 9-8 & Mar. 8, 1938 & B-365X1-411 & Along Reisterstown Rd. at Owings Mills, State Roads Comm. Contribution, WPA Project & 11,087.15 & & \(12,242.95\)
\(1,139.97\) \\
\hline 501-7 & July 7, 1937 & B-375X411 & Maryland Nat'l Guard, furnish stone, etc., driveway........... & 7,673.93 & 8,329.94 & 1,139.97 \\
\hline & & B-379-411 & Sparrows Point Rd., Sparrows Point to North Point Rd., prel. eng. costs & & 2,726.04 & \\
\hline 10-8 & Oct. 13, 1937 & B-379-1-411 & Sparrows Point Rd., Sparrows Point to North Point, roadway & & 2,301.40 & \\
\hline & Oct. 13, 193 & B-381-411 & Joppa Rd. from Hariord Rd. to Bel Air Rd., shoulders, State Roads Comm. Contribution, WPA Project & 13,966.75 & 22,983.49 & \\
\hline & & B-384X411 & Dundalk Vic., WPA Labor & 13,966.75 & 22,583.49 & \\
\hline -941-8 & Aug. 2, 21938 & B-386 X 4111 & Philadelphia Rd., City Line to Golden Ring, stabilize shou. & 23,390.40 & 20,527.23 & 2,863.17 \\
\hline & & B-3878411 & Philadelphia Rd., Cowenton to Harford County Line, State Roads Comm. Contribution, WPA Project & 9,683.64 & 15,343.04 & \\
\hline 327-8 & Jan. 11, 1938 & B-389 X 411
(B-390 411 & Take care of stabilized shoulders, etc., newly constructed contracts in Baltimore County & 6,900.00 & 682.60 & 6,217.40 \\
\hline & & \[
\left\{\begin{array}{l}
\mathrm{B}-390 \times 411 \\
\mathrm{H}-226 \times 411
\end{array}\right.
\] & Philadelphia Rd. Reloc., installation of traffic lights. & & 807.38 & \\
\hline 6388 & Apr. 20, 1938 & B-398X411 & Place underdrain on Rolling Rd. west of Relay, to take care of & & & \\
\hline 656-8 & Apr. 20, 1938 & B-399X411 &  & 457.70 & 18.46 & 439.24 \\
\hline & & & bridge west of Gunpowder Lodge. . . . . . . & 575.00 & 174.27 & 400.73 \\
\hline
\end{tabular}
Construction Work in Progress, September 30, 1938:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Authorzation Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Amount Authorized & Dishursements to Sept. 30, '38 & Estimated Expenditures to Complete \\
\hline 655-8 & Apr. 20, 1938 & B-399X 1-411 & Extend \(12^{\prime}\) slab bridge west of Gunpowder Lodge on right, Old Philadelphia Rd. & \$977.50 & \$83.88 & \$893.62 \\
\hline 654-8 & Apr. 20, 1938 & B-399 2 2-411 & Extend \(12^{\prime}\) slab bridge west of Gunpowder Lodge on left, Old Philadelphia Rd. & 977.50 & 83.90 & 893.60 \\
\hline 661-8 & Apr. 20, 1938 & B-400X411 & WPA Contribution to Farm-to-Market Projects Old Philadelphia Rd., exeavation due to extension of \(14^{\prime}\) slab bridge east of Gunpowder Lodge on left and right & 575.00 & 89.06
72.64 & 502.36 \\
\hline 660-8 & Apr. 20, 1938 & B-401 X1-411 & Old Philadelphia Rd., extend 14' slab bridge, east of (iunpowder \(^{\text {s }}\), Lodge on right & 977.50 & 784.17 & 193.33 \\
\hline 659-8 & Apr. 20, 1938 & B-401 X2-411 & Old Philadelphia Rd., extend \(14^{\prime}\) slab bridge, east of Gunpowder Lodge on left & 977.50 & 284.50 & 693.00 \\
\hline 657-8 & Apr. 20, 1938 & B-403X411 & Old Philadelphia Rd., extend \(10^{\prime}\) slab bridge east of Cowenton, based on \(6^{\prime}\) shoulder & 977.50 & 21.47 & 956.03 \\
\hline 690-8 & Apr. 27, 1938 & B-404 X 411 & Mt. Wilson Sanatorium Grounds, State Roads Comm. Contribution on WPA Project & 6,215.12 & 5,828.48 & 386.64 \\
\hline 742-8 & May 17, 1938 & B-405 X 411 & Reisterstown Rd., Bitzer's Lane to Owings Mills, State Roads Comm. Contribution, WPA Project & 5,980.36 & 2,958.11 & 3,022.25 \\
\hline 11458 & Sept.20,1938 & \[
\begin{aligned}
& \text { B-406-41 } \\
& \text { B-406-1-411 }
\end{aligned}
\] & \begin{tabular}{l}
York Rd. at Belfast, prel. eng. costs \\
York Rd. at intersection of the Belfast Rd., construction of 0.17 mi. of maeadam
\end{tabular} & 6,471.68 & 201.01
125.35 & 6,346.33 \\
\hline \(886 \cdot 8\) & June 21, 1938 & \[
\begin{aligned}
& \text { B-407-411 } \\
& B-408 \times 411
\end{aligned}
\] & Bridge over W. Md. Ry. at MeDonogh, prel. eng. costs Harford County Line to Baltimore City Limits, Philadelphia Rd., furnish and apply Raylig to shoulders & 14,524.50 & 45.13
\(9,594.03\) & 4,930.47 \\
\hline \(906-8\) & June 30, 1938 & B-409-411 & WPA Projeet, entrance to target range, Md. Nat'l Guard, near Harford Rd. and Big Gunpowder River & 5,065.75 & 4,088.76 & 976.99 \\
\hline 11748 & Sept.28,1938 & B-410-411 & Liberty Rd., through Randallstown, furnish material, bituminous surface course, 0.75 mi . & 11,954.25 & 14.14 & 11,910.11 \\
\hline 11738 & Sept. 28, 1938 & B-410-1-411 & Liberty Rd., through Randallstown, deliver and lav material, bituminous surface course, 0.75 mi . & 4,928.33 & 57.94 & 4,870.39 \\
\hline 11298 & Sopt. 14, 1938 & B-411X411 & Car track area on Reisterstown Rd., btw. Pikesville and Slade Ave., furnish material to eover area. & 2,012.50 & & 2,012.50 \\
\hline 11448 & Sept.20, 1938 & B-412X411 & Reisterstown Rd., City Line to Slade A ve., east side, State Roads Comm. Contribution, WPA Project & 3,938.75 & 13.06 & 3,925.69 \\
\hline 11628 & Sept.27, 1938 & B-413X411 & Resurface roads in Old Confederate Soldiers' 11ome at l'ikesville. & 793.50 & & 793.50 \\
\hline & & & Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . & \$536,171.83 & \$476,147.96 & \$141,902.2. \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 103

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disbursements to Sept. 30, 38 & Estimated Expenditures to Complete \\
\hline & & C-65-2-811 & Sunderland to Huntington & & \$1,031.76 & \\
\hline & & C-84-811 & Huntington to Prince Frederick, prel. eng. cost & & 621.21 & \\
\hline & & C-84-1-811 & Huntington to Prince Frederick, roadway & & 93.12 & \\
\hline 196-7 & Feb. 9, 1937 & C-86-811 & Chesapeake Beach-North Beach, 0.7 mi ., prel. eng. costs & \$250.00 & 383.58 & \\
\hline 197-7 & Feb. 9, 1937 & C-87-811 & Chesapeake Beach-Willows Rd. to Plum Point Beach, 2.5 mi ., prel. eng. costs. & 625.00 & 969.25 & \\
\hline 133-8 & Nov. 8, 1937 & C-97X811 & Expanding balance due on fund of \(\$ 3,000.00\) advanced by County Commissioners of Calvert County & 3,247.45 & 2,912.83 & \$334.62 \\
\hline & & C-102-811 & Prince Frederick to Solomons Island, prel. eng. costs......... & & 3,656.18 & \\
\hline & & C-102-1-811 & Solomons Island Rd., 2.0 mi .south of Pt. Republic twd. Solomons & & 1,721.03 & \\
\hline 902-8 & June 30, 1938 & C-104 X 1-811 & Route 503 to Rousby Hall and Davis Shipyard, clearing, grading, draining and graveling. & 4,996.75 & 4,151.31 & 845.44 \\
\hline 695-8 & May 5, 1938 & C-118N811 & Clearing, drainage and surfacing road twd. Plum Point........ & 500.00 & , 1.59 & 498.41 \\
\hline 823-8 & June 7, 1938 & C-120-811 & Improving Broomes Island Rd......................... . . . & 2,000.00 & 1,617.83 & 382.17 \\
\hline & & C-121X811 & Grade road into Camp Matooka at St. Leonards . . . . . . . . . . & & 23.76 & \\
\hline 846-8 & June 14, 1938 & C-122×811 & First St., North Beach, Md., btw. Chesapeake Ave. and Bay Ave., grade, gravel and drain & 519.05 & 633.75 & \\
\hline 920-8 & June 30, 1938 & C-123X811 & Shape designated streets in Town of Chesapeake Beach ..... & 69.00 & 53.89 & 15.11 \\
\hline 949-8 & July 12, 1938 & C-124 \({ }^{\text {C }} 811\) & Grade entrance to property of Mrs. Helen Belt, 1sland Creek. & 13.80 & 3.80 & 10.00 \\
\hline 1005-8 & Aug. 10, 1938 & C-125X811 & Grade entrance for Mr. Elmer Bowen, Huntingtown, Md...... & 6.90 & 3.49 & 3.41 \\
\hline 1084-8 & Aug. 30, 1938 & C-126×811 & Charles St., Solomons Island, improve 0.18 mi ............ & 402.50 & 111.16 & 291.34 \\
\hline \(1152-8\) & Sept. 23, 1938 & C-128X811 & Grading road from Ransby Hall Rd. to Drum Point Farm Rd.. & 133.62 & & 133.62 \\
\hline & & & Total & \$12,764.07 & \$17,989.54 & \$2,514.12 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 103
Statement \(4-5\)
maintenance and reconstruction
Exhibit 7
Schedule 103

maintenance and reconstruction

cecli county
October 1, 1937, to September 30, 1938
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount & Disbursements to & Estimated Expenditures \\
\hline 350-7 & June 2, 1937 & Ce-184X411 & Btw. Perryville and Elkton, widen shoulders, - - - - & Authorized & Sept. 30, '38 & to Complete \\
\hline 641-7 & Aug. 18, 1937 & Ce-190-1-411 & Porters Branch Reloc. twd. Rising Sun, bituminute 40....... & & & \\
\hline & . & Ce-194-411 & Adjustment to Merrimott Property, Port Deposit surf. course & \[
7,548.20
\] & \[
\begin{array}{r}
\$ 27,046.20 \\
7,032.80
\end{array}
\] & \$515,40 \\
\hline 1066-8 & Aug. 23, 1938 & Ce-205-411 & Route No. 40 through Elkton, shoulders Deposit. . . . . . . . . . . . . & & + 38.95 & \$515.40 \\
\hline 1153-8 & Sept. 23, 1938 & Ce-210-411 & North East, extension of storm water sewer . . . . . . . . . . . . . . . . . . & & 19.97 & \\
\hline & -pt.23, 1988 & Ce-210-411 & \begin{tabular}{l}
River Bridge \\
Paper house belonging to State Roads Commission at Bohemia
\end{tabular} & 565.80 & . . . . . . . . . & 565.80 \\
\hline & & & Total & 28.75 & ......... & 28.75 \\
\hline & & & & \$33,484.00 & \$34,137.92 & \$1,109.95 \\
\hline
\end{tabular}
Exhibit 7
Schedule 103
Statment 4-8
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disbursements to Stpt. 30, '38 & Estimated Expenditures to Complete \\
\hline & & Ch-162-811 & Waldorf to Hughesville, prel. eng. costs & & \$1,514.20 & \\
\hline & & Ch-172-811 & Potomac River Bridge, traffic survey and boring tests & & - 9.46 & \\
\hline 768-8 & May 20, 1938 & Ch-187X811 & Bel Aiton-Newton Rd., applying Raylig. . . . . . . . & \$1,684.75 & 1,553.30 & \$131.45 \\
\hline 818-8 & May 31, 1938 & Ch-188×811 & Malcolm Rd. in Charles County, span contr. on WPA Project, & 1,050.94) & & 1,050.00 \\
\hline 988-8 & July 28, 1938 & Ch-189X811 & Crossing at Mason Springs, Route 225, relocation curve and raise grade. & 948.75 & 759.20 & 189.55 \\
\hline 1053-8 & Aug. 16, 1938 & Ch-190-811 & Hilltop twd. Doncaster, 5.0 mi . of bit. stabilize base course... & 30,863.47 & 1,385.32 & 29,478.15 \\
\hline 1083-8 & Aug. 30, 1938 & \[
\begin{aligned}
& \mathrm{Ch}-190 \mathrm{X} 1-811 \\
& \mathrm{Ch}-191-811
\end{aligned}
\] &  & 1,211.04 & 119.27 & 1,091.77 \\
\hline 1095-8 & Sept. 7, 1938 & Ch-191-1-811 &  & 4,506.85 & 112.28
239.40 & 4,267.45 \\
\hline & & & Total. & \$40,264.86 & \$5,692.43 & \$36,208.37 \\
\hline
\end{tabular}

\section*{maintenance and reconstruction}
October 1, 1937, to September 30, 1938
Charles county
Sescription
Ch-162-811 Ch-189X81
118-061-43
Ch-191-1

Aug. 16, 1938
tug. 30,1938
86I ' 2 • 7 dəs
Waldorf to Hughesville, prel. eng. costs
Potomac River Bridge, traffic survey and
13el Alton-Newton Rd., applying Raylig......... WPA Pr
Malcolm Rd. in Charles County, span contr. on WP raise grade......
Riverdale Rd., extend and replace pipe.........................................
eng. costs. .o.l Woman's Branch, Pomfret to Benville
ulvert over Old
Total.
Construction Work in Progress, September 30, 1938
\(\begin{aligned} & \text { Cuthor- } \\ & \text { ization }\end{aligned} \quad\) Date
Number Authorized \(\quad \begin{aligned} & \text { Project } \\ & \text { Number }\end{aligned}\)
\(768-8\)
\(818-8\)
\(988-8\)
\(1053-8\)
\(1083-8\)
\(\ldots\).
\(1095-8\)
MAINTENANCE AND RECONSTRUCTION



MAINTENANCE AND RECONSTRUCTION
Schedule 103

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress. September 30, 1938:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, '38 & Estimated Expenditures to Complete \\
\hline & & F-249-511 & Maintenance expense on Brunswick Bridge & & \$223.70 & \\
\hline & & F-250-511 & Maintenance expense on Point of Rocks Bridge & & 54.75 & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 138-7 \\
& 226-7
\end{aligned}
\]} & Déc. 29, 1933 & F-280×511 & Thurmont, repair 0.62 mi . of road due to being used as a detour. & \$5,245.90 & 176.26 & \$5,069.64 \\
\hline & Mar. 161937 & F-281-511 & Bridge over Catoctin Creek on Jefferson Pike retaining wall at west end, prel, eng. costs & 150.00 & & 150.00 \\
\hline & & F-281-1-511 & Jefferson Pike at Catoctin Creek reconstruct retaining wall... & & 26.08 & \\
\hline \multirow[t]{2}{*}{428-7} & \multirow[t]{2}{*}{May 251937} & F-297X511 & Btw. Middletown, Myersville and Wolfsville, equip. for widening shoulders & 1,799.60 & 1,680.42 & 119.18 \\
\hline & & F-300-511 & Jefferson Pike east of Jefferson, adjustments to Stockman Prop. & & 83.67 & \\
\hline 87-8 & Nov. 1, 1937 & F-300 \({ }^{\text {1-511 }}\) & State Route 340-1, \(5^{\prime \prime}\) macadam approaches and excavation for store building & 513.11 & 307.04 & 206.07 \\
\hline 235-8 & Dec. 21, 1937 & F-307X1-511 & State Routes 40-28 and 40-34, Spec. "C" to edge up sunken places & 1,725.00 & 408.83 & 1,316.17 \\
\hline 316-8 & Dec. 28, 1937 & F-307X3-511 & Middletown-New Market, Spec. "C" for edging sunken places. & 1,840.00 & & 1,840.00 \\
\hline 199-8 & Nov. 29, 1937 & F-308X511 & Fingerboard-Urbana Rd., surface treat with Raylig. .......... & 794.77 & & 794.77 \\
\hline 204-8 & Nov. 29, 1937 & F-308×1-511 & Fingerboard-Urbana Rd., surface treat 0.97 mi . with tar, formerly treated with Raylig & 865.47 & 386.00 & 479.47 \\
\hline 205-8 & Nov. 29, 1937 & F-308X2-511 & Fingerboard-Urbana Rd., surface treat, 2.66 mi . with tar, formerly treated with Raylig & 3,489.84 & 1,733.57 & 1,756.27 \\
\hline 224-8 & Dec. 14, 1937 & F-310X511 & Route 40, east and west of Frederick, Route 340 and Route 140-2, Killefer Disc & 690.00 & 562.31 & 127.69 \\
\hline 234-8 & Dec. 21, 1937 & F-311X511 & State Routes 240-1 and 240-2, Spec. "C' to edge up sunken places & 1,840.00 & 999.84 & 840.16 \\
\hline 318-8 & Dec. 28, 1937 & F-311X1-511 & Evergreen-Hyattstown, Spec. "C' for edging sunken places.... & 1,840.00 & & 1,840.00 \\
\hline 311-8 & Jan. 4, 1938 & F-313X511 & Simpson Mill Rd., 1.04 mi ., patch, dress shoulders. & 1,559.63 & 82.64 & 1,476.99 \\
\hline 312-8 & Jan. 4, 1938 & F-314X511 & Jimtown-Thurmont Rd., 1.2 mi., patch, dress shoulders...... & 1,799.52 & 349.53 & 1,449.99 \\
\hline 313-8 & Jan. 4, 1938 & F-315X511 & Bennetts Creek twd. Thurston, 2.5 mi ., patch, dress shoulders . & 503.13 & 97.52 & 405.61 \\
\hline 314-8 & Jan. 4, 1938 & F-316X511 & Rocky Ridge-Motters Station Rd., 3.95 mi., patch, dress shou.. & 6,537.98 & 466.09 & 6,071.89 \\
\hline 315-8 & Jan. 4, 1938 & F-317X511 & Urbana-Buckeystown Rd., 4.05 mi ., patch, dress shoulders . . . . & 5,322.75 & 630.35 & 4,692.40 \\
\hline 411-8 & Feb. 8, 1938 & \(\underset{\mathrm{F}-324 \mathrm{~S}-511}{ }\) & Lewistown to Fish Hatchery Rd., additional. Temporary prison camp & 1,250.00 & 222.85
49.35 & 1,027.15 \\
\hline 448-8 & Feb. 23, 1938 & F-325X511 & Blue Ridge Summit, remove dry rubble work and rebuild at the Kurtz Property & 1,155.75 & 444.91 & 710.84 \\
\hline 437-8 & Feb. 23, 1938 & F-326X511 & Knoxville, underpin cement rubble masonry retaining wall & 771.65 & 400.56 & 371.09 \\
\hline 492 8 & Mar. 8, 1938 & F-327X6-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize earth shoulders & 1,000.00 & & 1,000.00 \\
\hline
\end{tabular}
Construction Work in Progress, September 30, 1938:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disbursements to Sept. 30, '38 & Estimated Expenditures to Complete \\
\hline 493-8 & Mar. 8, 1938 & F-327X7-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize & & & \\
\hline & & & earth shoulders . ..................................... & \$1,000.00 & & \$1,000.00 \\
\hline 494-8 & Mar. 8, 1938 & F-327X8-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize earth shoulders & 1,000.00 & & 1,000.00 \\
\hline 495-8 & Mar. 8, 1938 & F-327X9-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize & 1,000.00 & & 1,00.00 \\
\hline 496-8 & Mar. 8, 1938 & F-327X10-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize & 1,000.00 & & 1,000.00 \\
\hline 497-8 & Mar. 8, 1938 & F-327X11-511 &  & 1,000.00 & & 1,000.00 \\
\hline & & & earth shoulders & 1,000.00 & & 1,000.00 \\
\hline \(498-8\) & Mar. 8, 1938 & F-327X12-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize & & & \\
\hline 499-8 & Mar. 8, 1938 & F-327X13-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize & 1,000.00 & & 1,000.00 \\
\hline & & & earth shoulders.... & 1,000.00 & & 1,000.00 \\
\hline 569-8 & Mar. 31, 1938 & F-330X511 & L. A. Knott Property in Urbana, correct drainage condition & 589.25 & & 589.25 \\
\hline 668-8 & Apr. 27, 1938 & F-332X511 & Catoctin Creek near Ellerton, clean gravel and debris. . . . . . . . & \(1,562.50\)
\(1,245.00\) & \$1,273.85 & 288.65
532.25 \\
\hline & & F-335-511 & Bridge over Monocacy River (Jug Bridge), prel. eng. costs. . . . & & 457.99 & \\
\hline 1124-8 & Sept. 14, 1938 & F-338-511 & Urbana Pike, south of Urbana twd. Hyattstown, furn. Spec. "C" & 9,108.00 & 73.62 & \\
\hline 1125-8 & Sept. 14, 1938 & F-338-1-511 & Urbana Pike, south of Urbana twd. Hyattstown, bit. surf. course & 4,171.63 & 69.89 & 4,101.74 \\
\hline 1172-8 & Sept. 28, 1938 & F-339-511 & Urbana Pike, Mt. Olivet Cemetery twd. Urbana, furn. material & 8,254.13 & 43.08 & 8,211.05 \\
\hline 1171-8 & Sept. 28, 1938 & F-339-1-511 & Urbana Pike, Mt. Olivet Cemetery twd. Urbana, bit. surf. course & 3,543.44 & 43.43 & 3,500.01 \\
\hline & & F-340X511 & South of Frederick at intersection of Route No. 15 and No. 240, install traffic lights & , & 938.95 & 3,50.01 \\
\hline 11788 & Oct. 4, 1938 & F-343X511 & Through Emmitsburg, construct, pen. macadam shoulders and rebutt & & & \\
\hline 1177-8 & Oct. 4, 1938 & F-344X511 & New London, Libertytown-Ground Hog Hollow, pipe culvert, . & +449.77 & & 1,268.35 \\
\hline 11768 & Oct. 4, 1938 & F-345X511 & Brunswick to Point of Rocks, Route 464-1, correct drain., etc. . & 230.46 & & 230.46 \\
\hline & & & Total & \$78,116.63 & \$12,999.83 & \$66,951.29 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disbursements to Sept. 30, '38 & Estimated Expenditures to Complete \\
\hline 493-8 & Mar. 8, 1938 & F-327X7-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize & & & \\
\hline & & & earth shoulders . ..................................... & \$1,000.00 & & \$1,000.00 \\
\hline 494-8 & Mar. 8, 1938 & F-327X8-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize earth shoulders & 1,000.00 & & 1,000.00 \\
\hline 495-8 & Mar. 8, 1938 & F-327X9-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize & 1,000.00 & & 1,00.00 \\
\hline 496-8 & Mar. 8, 1938 & F-327X10-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize & 1,000.00 & & 1,000.00 \\
\hline 497-8 & Mar. 8, 1938 & F-327X11-511 &  & 1,000.00 & & 1,000.00 \\
\hline & & & earth shoulders & 1,000.00 & & 1,000.00 \\
\hline \(498-8\) & Mar. 8, 1938 & F-327X12-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize & & & \\
\hline 499-8 & Mar. 8, 1938 & F-327X13-511 & U. S. Route 15-11 btw. Buckeystown and Licksville, stabilize & 1,000.00 & & 1,000.00 \\
\hline & & & earth shoulders.... & 1,000.00 & & 1,000.00 \\
\hline 569-8 & Mar. 31, 1938 & F-330X511 & L. A. Knott Property in Urbana, correct drainage condition & 589.25 & & 589.25 \\
\hline 668-8 & Apr. 27, 1938 & F-332X511 & Catoctin Creek near Ellerton, clean gravel and debris. . . . . . . . & \(1,562.50\)
\(1,245.00\) & \$1,273.85 & 288.65
532.25 \\
\hline & & F-335-511 & Bridge over Monocacy River (Jug Bridge), prel. eng. costs. . . . & & 457.99 & \\
\hline 1124-8 & Sept. 14, 1938 & F-338-511 & Urbana Pike, south of Urbana twd. Hyattstown, furn. Spec. "C" & 9,108.00 & 73.62 & \\
\hline 1125-8 & Sept. 14, 1938 & F-338-1-511 & Urbana Pike, south of Urbana twd. Hyattstown, bit. surf. course & 4,171.63 & 69.89 & 4,101.74 \\
\hline 1172-8 & Sept. 28, 1938 & F-339-511 & Urbana Pike, Mt. Olivet Cemetery twd. Urbana, furn. material & 8,254.13 & 43.08 & 8,211.05 \\
\hline 1171-8 & Sept. 28, 1938 & F-339-1-511 & Urbana Pike, Mt. Olivet Cemetery twd. Urbana, bit. surf. course & 3,543.44 & 43.43 & 3,500.01 \\
\hline & & F-340X511 & South of Frederick at intersection of Route No. 15 and No. 240, install traffic lights & , & 938.95 & 3,50.01 \\
\hline 11788 & Oct. 4, 1938 & F-343X511 & Through Emmitsburg, construct, pen. macadam shoulders and rebutt & & & \\
\hline 1177-8 & Oct. 4, 1938 & F-344X511 & New London, Libertytown-Ground Hog Hollow, pipe culvert, . & +449.77 & & 1,268.35 \\
\hline 11768 & Oct. 4, 1938 & F-345X511 & Brunswick to Point of Rocks, Route 464-1, correct drain., etc. . & 230.46 & & 230.46 \\
\hline & & & Total & \$78,116.63 & \$12,999.83 & \$66,951.29 \\
\hline
\end{tabular}

\(\$ 78,116.63 \quad \$ 12,999.83-\overline{\$ 66,951.29}\)
\(\begin{array}{cr}\text { MAINTENANCE AND RECONSTRUCTION } & \text { Exhibit } 7 \\ \text { GARRETT COUNTY } & \text { Schedule } 103 \\ \text { October 1, 1937, to September 30, 1938 } & \text { Statement 4-11 }\end{array}\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Construction Work in Progress, September 30, 1938:} & \multirow[t]{3}{*}{Amount Authorized} & Disburse- & Estimated \\
\hline Authorization & Date & Project & \multirow[t]{2}{*}{Description} & & ments to Sept. 30, 1938 & Expenditures to Complete \\
\hline Number & Authorized & Number & & & \$77.20 & \$22.80 \\
\hline 231-2 & Mar. 2, 1932 & G-77X611
\(\mathrm{G}-105 \mathrm{X} 611\) & \begin{tabular}{l}
Reinforce batter posts on Kitzmiller Bridge \\
Refloor Kitzmiller Bridge, bridge btw. Kitzmiller, Md., and
\end{tabular} & \$100.00 & & \\
\hline & & & \begin{tabular}{l}
Refloor Kitzmiller Bridge, bridge \\
Blaine, W. Va., additional costs
\end{tabular} & & 102.20 & \\
\hline 55-7 & Oct. 20, 1936 & G-126×611 & Bridge over Little Youghiogheny River near Mountain Lake Park Station, repairs & 881.43 & 84.06 & 797.37 \\
\hline 136-8 & Nov. 8, 1937 & \(\mathrm{G}-140 \times 611\) & Washington County Line-Grantsville on Route 40, skid-proof 2 sections with Killefer dise & 221.38
14.26 & 148.25
13.18 & 73.13
27.44 \\
\hline 705-8 & May 5, 1938 & G-144X611 & Grade private road for Mr. Earl K. Harvey, 200 rods. \({ }^{\text {a }}\) ( & 142.60 & 43.86 & 186.46 \\
\hline 706-8 & May 5, 1938 & G-145×611 & Mountain Lake Park, grade 8.0 mi . road \({ }^{\text {Under }}\) ( \({ }^{\text {Underdrains, sloping and widening shoulders on Route } 38}\) & 972.90
756.70 & 545.24
536.04 & 427.66
220.66 \\
\hline 693-8 & May 5,
May 10, 1938 & \(\mathrm{G}_{\mathrm{G}-147 \times 1511}\) & Underdrains, sloping and widening shoulders on Btw. Accident and Keyser's Ridge, underdrain, etc...... & 756.70 & 536.04 & 220.66 \\
\hline 716-8 & May 10, 1938 & \(\mathrm{G}_{\mathrm{G}-1515611}\) &  & & 70.72 & \\
\hline 847-8 & June 14, 1938 & G-156×611 & Through Deer Park, south side of road & 1,012.00 & 909.30
467.22 & 424.03 \\
\hline 1072-8 & Aug. 24, 1938 & G-156×1-611 & Deer Park, north side of road, surfacing and & 891.25
517.50 & 467.22
627.96 & 424.03 \\
\hline 957-8 & July 19, 1938 & ¢ \({ }_{\mathrm{G}-161 \times 611}\) & Streets in Oakland, as designated & 1,035.00 & 48.10 & 1,083.10 \\
\hline 1007-8 & Aug. 10, 1938 & G-166 \(\times 11\) & Friendsville, str & \$6,545.02 & \$3,463.05 & \$3,365.35 \\
\hline & & & Total & \$6,545.02 & \$3,463.05 & \$3,365.35 \\
\hline
\end{tabular}
ITALICS INDICATE OVERDRAFTS.
MAINTENANCE AND RECONSTRUCTION
Exhibit 7
Schedule 103
Statement \(4-12\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Constru & Work & ess, at & mber 30, 1938: & & & \\
\hline Author-
ization
Number & \[
\begin{gathered}
\text { late } \\
\text { Authorized }
\end{gathered}
\] & Project
Number & Description & Amount
Authorized & Disburse-
ments
Sept. 30,1938 & Estimated Expenditures
to Complete \\
\hline 509-7 & Nov. 1, 1937 & \(\mathrm{H}^{\mathrm{H}-220 \mathrm{O} 411}\) & Erosion control btw. Five Forks and Morrisville, 1.43 mi & \$1,270.51 & \$768.34 & \$502.17 \\
\hline \(201-8\) & Nov. 29, 1937 & H-224-411 & Skidproof approach to intersection of Routes 165 and \(136 \ldots\). & & 256.73 & \\
\hline \(328-8\)
\(400-8\) & Jan.
Feb.
11,
11 193988 & (11-225x411 & New contracts in Harford County, stabilization of shoulders
Blackhorse-Shawsvill Rd., State Roads Comm. Contribution & 16,934.10 & 12,004.74 & \({ }_{4,929.36}\) \\
\hline 9408 & July 12, 1938 & H-227X1-411 & on WPA Project.o. & 16,216.06 & 13,828.65 & 2,387.41 \\
\hline 5068 & Mar. 23, 1938 & \(\mathrm{H}-228 \mathrm{X} 411\) & Routes \(\begin{aligned} & \text { Contribution, WPA Project, } 146,23,517,136,147,40, ~\end{aligned}\), and Fallston Grade & 3,957.82 & 217.48 & 3,740.34 \\
\hline 5718 & Mar. 31, 1938 & 11-229X411 & Intersection of Route 1 and Varlington Rd, relay \(36^{\prime}\) and install & 1,840.00 & 1,793.98 & 46.02 \\
\hline 8858 & June 21, 1938 & H-231X411 & Gov. Nipe Hwy, biw. Baltimore County Line and Aberdeen, & 487.78 & 47.96 & \({ }^{439.82}\) \\
\hline 9598 & July 19, 1938 & H-232-4 & Susquehanna River Bridge at Havre de Grace, sub-surface, ex- & 14,081.75 & 10,008.55 & 4,073.20 \\
\hline & & & Deer Cration at site, Relo., furnish, deliver and spread gravel on shoulder & 6,474.50
\(2,288.50\) & 35 & 6,467.15 \\
\hline 9928 & Aug. 2, 1938 & H-234X411 & Construct fence, Churchville Garage (around lot)..........er & \({ }^{2} 161.00\) & \({ }_{142.50}\) & 18.50 \\
\hline & & & Total & \$63,827.02 & \$41,526.49 & \$22,718.9 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 103
Statement 4-13 howard COUNTY
October 1, 1937, to September

MAINTENANGE AND RECONSTRUCTION
Exhibit 7
Schedule 103
Statement \({ }^{4} 14\) Statement 414 - - - -
MAINTENANCE AND RECONSTRUCTION

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 19.38:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, \({ }^{3} 38\) & \begin{tabular}{l}
Estimated \\
Expenditures to Complete
\end{tabular} \\
\hline & & P-296-1-811 & Branch Ave. extended, Silver Hill to District Line & & \$9.18 & \\
\hline & & P-296-2-811 & Branch Ave. extended, Silver Hill to District Line, surfacing. . . & & 76.41 & \\
\hline & & P-299X4-811 & Balto.-Wash. Blvd. and Beltsville Grade Elim., install traffic lights & & 1,553.73 & \\
\hline 642-8 & Apr. 20, 1938 & P-319X1-811 & Gash, Wells and Prospect Aves. on Rt. 208, sponsor's contribution, concrete curb and gutter & \$7,651.50 & 4,917.96 & \$2,733.54 \\
\hline 597-8 & Apr. 5, 1938 & P-320-1-811 & Defense Highway near Bladensburg, from Edmonson Rd. to Balto.-Wash. Blvd., widening . & 17,381.20 & 17,609.01 & \\
\hline 336-7 & Apr. 20, 1937 & P-323 8811 & University of Maryland, grading, shaping and rolling roadway near Dining Room, Infirmary and Norril Hall & 213.29 & 34.70 & 247.99 \\
\hline 488-7 & June 22, 1937 & P-325X811 & Repair streets within corporate limits of Fairmount Heights... & 392.96 & 55.19 & 337.77 \\
\hline 335-7 & Apr. 20, 1937 & P-326X811 & University of Maryland, Library parking space, construct concrete curb and macadam backfill & 464.59 & 94.02 & 370.57 \\
\hline & & P-335-811 & Branch Ave, to Oxen Hill Rd., prel. eng. costs & & 218.06 & \\
\hline 517-7 & July 13, 1937 & P-338X811 & Work in Laurel Sanitorium with power grader.............. & 6.60 & 1.87 & 4.73 \\
\hline 561-7 & Aug. 3, 1937 & P-341X811 & Central Ave., furnish material to Soil Conservation Service for soil erosion work & 353.63 & 272.62 & 81.01 \\
\hline 125-8 & Nov. 1, 1937 & P-347X811 & Crain Highway, Priest Bridge to Marlboro, placing of suitable material on shoulders. & 1,782.50 & 364.34 & 1,418.16 \\
\hline 501-8 & Mar. 23, 1938 & P-355 X811 & River Rd., Tuxedo Rd. twd. D. C. Line, lay pipe, underdrain and stabilize shoulders & 764.75 & 715.16 & 49.59 \\
\hline 826-8 & June 7, 1938 & P-360-811 & Central Ave., Kolbes Corner to Crain Highway, Spec. "C" \({ }^{\text {" }}\), & 34,934.70 & 29,154.59 & 5,780.11 \\
\hline 825-8 & June 7, 1938 & P-360-1-811 & Central Ave., Kolbes Corner to Crain Highway, deliver and lay Spec. "C"' & 61,809.63 & 47,790.18 & 14,019.45 \\
\hline 721-8 & May 10, 1938 & \(\mathrm{P}-361 \times 811\) & Marlboro Pike, Meadows-Hillside, additional pipe & 137.89 & & 137.89 \\
\hline 6928 & May 5, 1938 & \(\mathrm{P}-361 \mathrm{X} 1-811\)
\(\mathrm{P}-362 \times 811\) & Marlboro Pike, Meadows to Hillside, pipe at 2 locations
College Ave., macadam shoulders and macadam gutters & 977.50 & 126.76
897.86 & 79.64 \\
\hline & & P-368X811 & New Hampshire Ave., indirect lighting. . & & 745.35 & \\
\hline 836-8 & June 10, 1938 & P-370X811 & Central Ave., btw. Ritchie Rd. and Kolbes Corner, extend existing drainage structures. & 722.27 & 229.43 & 492.84 \\
\hline 8358 & June 10, 1938 & P-371 X 811 & Central Ave., resetting fences and adjusting property damage to secure additional R/W. & 862.50 & 145.40 & 717.10 \\
\hline 83.4-8 & June 10, 1938 & P-372X811 & Building new barbed wire fence btw. Large and Kolbe's Cornor on Central Ave., Route 214 & 977.50 & 1,019.41 & . . . . . . . . . . \\
\hline 946-8 & July 12,1938 & P-373X1-811 & Crain Highway, construct shoulders from Priest Bridge to Well's Corner & 40,000.00 & 11,534.088 & \\
\hline & & P-374-811 & University Lane in College Park, prel. eng. costs & & 367.71 & \\
\hline 10988 & Scpt. 7, 1938 & P-375-811 & Crain Highway, from T. B. twd. Cheltenham, 1.54 mi ., furnishing and delivering bit. surf. course & 13,092.75 & 125.38 & 12,967.37 \\
\hline 10978 & S(pt. 7, 1938 & 1-375-1-811 & Crain Highway, from T. B. twd. Cheltenham, 1.54 mi., laying bituminous surface course, Spece. "("' & 15,473.83 & 237.00 & 15,236.83 \\
\hline 1150-8 & Sept.23, 1938 & \[
\begin{aligned}
& {[-377-811} \\
& \mathrm{P}-378 \times 811
\end{aligned}
\] & Central Ave., Crain Highway to Paruxent River, stabilize....
Oil and calcium chloride on approaches to Marlooro Race Track. & 246.48 & 32.59
16.38 & 262.86 \\
\hline & & & Total. & \$198,246.07 & \$148,242.21 & \$54,937.45 \\
\hline
\end{tabular}
MAINTENANGE AND RECONSTRUGTION
Exhibit 7
 Statement 4-1
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount Authorized & 1)isbursements to Sept. 30, '38 & Estimated Expenditures to Complete \\
\hline 404-6 & July 13, 1936 & Q-109-211 & Relocation at Matapeake, 0.5 mi ., prel. eng. costs & \$100.00 & & \$100.00 \\
\hline 514-7 & July 13, 1937 & Q-114X2-211 & Chestertown-Church Hill Rd., entrances, etc. ............... & 2,805.00 & \$3,535.13 & \\
\hline 667-8 & Apr. 27, 1938 & \[
\begin{aligned}
& \text { Q-114X3-211 } \\
& \mathrm{Q}-116-211
\end{aligned}
\] & Chester River Bridge-Church Hill, masonry walls on pipe cul. Kent Island Ferry Landing btw. Mattapeake and Eastern Bay, & 621.00 & 222.42 & 398.58 \\
\hline & & & approaches. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . & & 1,146.45 & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 702-7 \\
& 958-8
\end{aligned}
\]} & \multirow[t]{2}{*}{Sept. 21, 1937
July 19, 1938} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \mathrm{Q}-116-1-211 \\
& \mathrm{Q}-116 \times 3-211 \\
& \mathrm{Q}-118 \mathrm{X} 211
\end{aligned}
\]} & Mattapex-Romancoke Rd., 1.76 mi . of stabilized surface course. . & 46,565.65 & 39,671.10 & 6,894.55 \\
\hline & & & Place calcium chloride on Romancoke Rd. \({ }^{\text {Pridge over Corsica River on Centreville Landing County Rd., }}\) & 710.13 & 622.13 & 88.00 \\
\hline \[
\begin{array}{r}
4-8 \\
359-8
\end{array}
\] & Oct. 13, 1937 Jan. 26, 1938 & \[
\begin{aligned}
& \mathrm{Q}-119 \mathrm{X} 211 \\
& \mathrm{Q}-122 \times 211
\end{aligned}
\] & Surfacing earth shoulders in Sudiersville in front of schoolhouse & 207.68
115.00 & \({ }_{136}\) & \\
\hline \[
\begin{aligned}
& 305-0 \\
& 435-8
\end{aligned}
\] & Feb. 23, 1938 & Q-123 211 & Riprap shoulders in front of Church Hill School, Route 213 , Section 16. & 598.57 & 275.77 & 322.80 \\
\hline 439-8 & Feb. 23, 1938 & Q-124X211 & Carry out R/W Agreement btw. Walter Hollingsworth and State Roads Commission & 2,424.52 & 1,715.28 & 709.24 \\
\hline 590-8 & Apr. 5, 1938 & Q-127X211 & Town of Church Hill at junction of Church Hill-Roberts Rd., macadamize earth shoulders. & 230.05 & 140.14 & 89.91 \\
\hline \multirow[t]{2}{*}{\[
\begin{array}{r}
903-8 \\
1004-8
\end{array}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
June 30, 1938 \\
Aug. 10, 1938
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \mathrm{Q}-128 \times 211 \\
& \mathrm{Q}-130 \mathrm{X} 1-211
\end{aligned}
\]} & Surface treat streets of Sudlersville, 0.45 mi .................. & 570.40 & 517.82 & 52.58 \\
\hline & & & Stevensville to Queenstown Rd., sand asphalt shoulders (4) four ft . wide on Route 404. & 17,000.00 & 2,566.39 & 14,433.61 \\
\hline \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{gathered}
\mathrm{Q}-131-211 \\
\mathrm{Q}-132-211
\end{gathered}
\]} &  & & 6.65
69.48 & \\
\hline & & & Total & \$71,948.00 & \$50,881.35 & \$23,089.27 \\
\hline
\end{tabular}
Exhibit 7
Schedule 103
Statement 4-18
maintenance and reconstruction
ST, MARY'S COUNTY
October 1, 1937, to September 30






ital ics indicate overdrafts

MAINTENANCE AND REGONSTRUGTION


\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline \[
\begin{aligned}
& \text { Author- } \\
& \text { ization } \\
& \text { Number }
\end{aligned}
\] & Date Authorized & Project Number & Description & Amount Authorized & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. 30, '38 }
\end{gathered}
\] & \begin{tabular}{l}
Estimated \\
Expenditures \\
to Complete
\end{tabular} \\
\hline & & T-67-211 & Easton-Wye Mills, prel. eng. costs & & \$189.56 & \\
\hline & & T-73-211 & Cordova-Easton-Trappe Rd., reconstruction, prel. eng. costs & & & 85 \\
\hline 447-8 & Fan. \({ }^{\text {Jab. }} 26,1938\) & T-76×211 & Cordova Rdi. riprap shoulder and gutter, surface treat. .o. & 1,840.00 & 1,570.69 & 269.31 \\
\hline 648-8 & Apr. 27, 1938 & T-78×211 & Washington St. in Easton, surfacing btw. curb and gutter and at underpass. & 374.33 & & 374.33 \\
\hline 7278 & May 17, 1938 & T-79X211 & Easton, Dover Branch, riprap gutters on shoulders east of Police & 987.56 & & 987.56 \\
\hline 757.8 & May 24, 1938 & T-80×211 & North of Easton, road to Wye Mills, place and oil shoulders and gutters. & 584.78 & 23.42 & 561.36 \\
\hline & - & & Total & \$4,567.52 & \$2,320.32 & \$2,973.41 \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUCTION
\begin{tabular}{l} 
WASHINGTON COUNTY \\
\hline
\end{tabular} Schedule 103
Statement 4-21 Statement 4-2
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & Project Number & Description & Amount
Authorized & Disbursements to Sept. 30, ’38 & Estimated Expenditures to Complete \\
\hline 223-4 & Jan. 19, 1934 & W-155X611 & Hagerstown, additions to garage & \$1,232.00 & & \$1,232.00 \\
\hline & & W-168-1-611 & Main St. in Hancock, furnish and deliver Spec. & & \$74.80 & \\
\hline 405-7 & May 18, 1937 & W-168-2-611 & Main St in Hancock, laying Spec. "C". . . . . . . . . . . . . . . . . . & 1,375.00 & \(1,537.48\)
\(1,432.03\) & \\
\hline 935-8 & July 6, 1938 & W-171-4-611 & Nat'l Pike, Hagerstown-Boonsboro at Death's Curve, 0.227 mi . & 1,375.00 & 1,432.05 & \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 891-5 \\
& 214-7
\end{aligned}
\]} & Sept. 30, 1935 & W-175X2-611 & making repairs to Nat' Pike i.0 mi, east of Licking Creek. . & \(21,066.19\)
5,000 & \(6,658.74\)
16.19 & \({ }^{4,407.45}\) \\
\hline & Mar. 9, 1937 & W-203-1-611 & Smithsburg, street work joining State Highway & 750.00 & 1,157.45 & , 183.81 \\
\hline & & W-203-2-611 & Bridge on Antietam Creek, Leitersburg Rd. & & , 11.18 & \\
\hline 35-7 & Oct. 20, 1936 & W-209-611 & Bridge No. 0, Shenandoah Subdivision, Baltimore Division, B. \& O. R. R., recondition. & 12,000.00 & 411.05 & 11,588.95 \\
\hline \multirow[t]{2}{*}{77-7} & Nov. 4, 1936 & W-211-611 & Replacement of bridge over mill race near Antietam Creek on Boonsboro-Lappans Rd., prel. eng. costs. & 200.00 & 40.97 & 159.03 \\
\hline & & W-211-1-611 & Bridge over mill race on Boonsboro-Lappans Rd............ & & 622.96 & 622.96 \\
\hline 256-8 & Dec. 28, 1937 & W-212X2-611 & Harpers Ferry Bridge, place bituminous material to eliminate slippery condition & 353.62 & 214.71 & 138.91 \\
\hline 500-8 & Mar. 23, 1938 & W-212-3-611 & Harpers Ferry Bridge, \(1 / 2\) operating costs, balance to be paid by West Virginia & 10,000.00 & 5,516.15 & 4,483.85 \\
\hline 107-7 & Nov. 20, 1936 & W-213-611 & Hancock-Fort Tonoloway, prel. eng. costs. ...................
Chewsville, curb and sidewalks, WPA Project....... . . . & 1,608.20 & 1.05
120.14 & 1,488.06 \\
\hline \multirow[t]{3}{*}{617-8} & Dec. 29, 1936 & W-215-611 & Boonsboro-Weverton Rd., widen shoulders. & 6,597.40 & 8,853.77 & 1,488. \\
\hline & Apr. 13, 1938 & W-215 X 1-611 & Rohrersville twd. Nat'l Pike, widen and stabilize shoulders & 4,830.00 & 2,764.20 & 2,065.80 \\
\hline & & W-216-1-611 & Hagerstown to Sharpstown and through Sharpsburg & 40,120.57 & 38,686.20 & 1,434.37 \\
\hline 232-7 & Mar. 16, 1937 & W-217X611 & Boonsboro-Lappans Rd., furnishing 2 trucks and 1 roller for widening roadbed and shoulders & 6,960.80 & 5,847.49 & 1,113.31 \\
\hline 397-8 & Feb. 1,1938 & W-217 W -220 \(1-611\) & Lappan's Rd., 2.8 mi. bind and surf. treat, knapped stone shou. & 3,238.40 & 2,759.52 & 478.88 \\
\hline \multirow[t]{3}{*}{\(529-7\)
\(675-7\)} & July 20, 1937 & W-220×611 & Washington County, repair storm damage to state roads . . . . .
Temporary bridge at Hancock, salvage section........ & 123.81 & \(1,632.38\)
56.04 & 67.77 \\
\hline & Sept. 15, 1937 & W-234X611 & Long Ridge, Resley and Timber Ridge Rds., applying Raylig & 2,673.00 & & 2,673.00 \\
\hline & & W-243-611 & Nat'l Pike, property adjustments . . . . .ill. & & 20.67 & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 42-8 \\
& 39-8 \\
& 340-8
\end{aligned}
\]} & Oct. 13, 1937 & W-247-611 & Nat'l Pike-Frederick Co. Line, Sideling Hill Mt., Killefer Disc. & 1,247.52 & 719.74 & 527.78 \\
\hline & \begin{tabular}{l} 
Jan. 11, \\
Jan. 11,1938 \\
\hline
\end{tabular} & W-250×611 & Vance's Cor. on Route 40, east of Hancock, imp. line and grade.
Vance's Cor. on Route 40, east of Hancock, laying \(600{ }^{\prime}\) half sec- & 1,092.50 & 297.66 & 794.84 \\
\hline & & & tion of surfacing & 2,139.00 & 1,367.24 & 771.76 \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 519-8 \\
& 164-8
\end{aligned}
\]} & Mar. 23, 1938 & W-250x2-611 & Route 40 near Vance's Curve, widen curves & 919.31 & 1,322.69 & \\
\hline & Nov. 17, 1937 & W-252X611 & Resley Rd., stabilize sections with screenings, 1.8 mi.. . . . . . . . & 718.75 & 473.98 & 244.77 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & Amount Authorized & Disbursements to Sept. 30, '38 & Estimated Expenditures to Complete \\
\hline 1658 & Nov. 17, 1937 & W-253×611 & Timber Ridge Rd., stabilize section with screenings, 0.8 mi . & \$359.38 & \$98.21 & \$261.17 \\
\hline 166 -8 & Nov. 17, 1937 & W-254×611 & Long Ridge Rd., stabilize sections with screenings, 1.0 mi . & 644.00 & 410.78 & 233.22 \\
\hline \(167-8\) & Nov. 17, 1937 & W-255 611 & State Route 67, surface treat knapped stone shoulders. & 6,436.32 & 8,894.58 & \\
\hline 1708 & Nov. 17, 1937 & W-256×611 & Middleburg Pike, improve surfacing and edging & 1,483.50 & 843.14 & 640.36 \\
\hline 175-8 & Nov. 29, 1937 & W-260×611 & Improve Md. entrance to Shephardstown Ferry from Route 34 to Ferry Landing & 548.55 & 254.86 & 293.69 \\
\hline 203-8 & Nov. 29, 1937 & W-261X611 & Hancock Garage, concrete walls, floor and steps in cellar . . . . . & 316.25 & 263.63 & 52.62 \\
\hline 226-8 & Dec. 14, 1937 & W-262X611 & U. S. Route 11, necessary correction to dips at Half way. & 143.75 & 40.85 & 102.90 \\
\hline 361-8 & Jan. 26, 1938 & W-269 \(\times 611\) & Nat'l Pike, improve approach to small bridge at Boonsboro & 1,239.47 & 1,100.26 & 139.21 \\
\hline 360-8 & Jan. 26, 1938 & W-270×611 & Leitersburg Pike, improve approach to Leitersburg Bridge. & 1,094.80 & 987.94 & 106.86 \\
\hline 363-8 & Jan. 26, 1938 & W-270X1-611 & Leitersburg Bridge, surface approach...................... & 1,604.66 & 114.20 & 1,490.46 \\
\hline 364-8 & Jan. 26, 1938 & W-271 X611 & Nat'l Pike, widen shoulders near Millstone, Old Episcopal Chapel and Basehoar Property & 1,138.96 & 1,282.20 & \\
\hline 452-8 & Apr. 13, 1938 & W-273X611 & Episcopal Church at Brownsville, rebuild steps and stone retaining walls for slopes. & 327.75 & & 327.75 \\
\hline 451-8 & Mar. 2, 1938 & W-274X611 & State Roads in Washington Co., improve drainage conditions.: & 862.50 & 601.02 & 261.48 \\
\hline 484-8 & Mar. 8, 1938 & W-275X611 & Downesville Pike, State Route 632, furnish equipment on WPA Project & 6,601.00 & 1,601.53 & 4,999.47 \\
\hline 485-8 & Mar. 8, 1938 & W-275X1-611 & Downesville Pike, State Route 632, furnish equipment and part of material on WPA Project & 11,842.13 & 21.73 & 11,820.40 \\
\hline 4758 & Mar. 8, 1938 & W-276X611 & Nat'l Pike, correct drainage along front of Sprecker Property. . & 101.70 & 137.87 & \\
\hline 644-8 & Apr. 27, 1938 & W-282×611 & Through Keedysville, construct curb and shou., WPA Project.. & 1,667.50 & 1,039.98 & 627.52 \\
\hline 683-8 & Apr. 27, 1938 & W-285 X 611 & 1 mprove drainage condition on State Route 34 & 1,380.00 & 636.47 & 743.53 \\
\hline 685-8 & Apr. 27, 1938 & W-286X611 & Improve drainage condition on State Route 65 & 1,495.00 & 115.75 & 1,379.25 \\
\hline \(686-8\)
\(687-8\) & Apr. 27, 1938 & W-287X611 & Improve drainage condition on State Route 56................ & 805.00 & 152.40 & 652.60 \\
\hline 687-8 & \(\Lambda\) pr, 27, 1938 & W-288×611 & Nat'l Pike, Hancock to top of Sideling Hill, improve drainage condition. & 805.00 & 167.30 & 637.70 \\
\hline 688-8 & Apr. 27, 1938 & W-288X1-611 & Nat'l Pike, Sideling Hill Mountain, Allegany County Linc, improve drainage condition. & 805.00 & 39.60 & 765.40 \\
\hline 898-8 & June 21, 1938 & W-289×611 & Nat'l Pike, btw. Clear Spring and Conococheague, resurfacing. & 19,354.50 & 16,364.03 & 2,990.47 \\
\hline 929-8 & July 6, 1938 & W-289-1-611 & Nat'l Pike, btw. Clear Spring and Conococheague, bit. surfacing & 9,258.94 & 5,840.02 & 3,418.92 \\
\hline 771-8 & May 20, 1938 & W-290X611 & Timber Ridge Rd., treat with Raylig, Resley Rd. and Long Ridge Rd. & 3,404.00 & & 3,404.00 \\
\hline 7968 & May 24, 1938 & W-292X611 & Through Chewsville, sponsor's contribution, WPA Project & 1,959.60 & 297.89 & 1,661.71 \\
\hline & & W-293X611 & Nat'l Pike, indirect lighting
Bridge at Charlton . . . . & & \[
\begin{array}{r}
1,079.71 \\
65.40
\end{array}
\] & \\
\hline 10878 & Aug. 30, 1938 & W-295-611 & Nat'l Pike, approaches to Conococheague Bridge, 0.1 mi . conc. & 5,158.44 & 225.12 & 4,933.32 \\
\hline 1108-8 & Sept. 8,1938 & W-297X611 & Through Boonshoro, WPA Project, furnish portion of equipment, ete. & 3,023.35 & & 3,023.35 \\
\hline \(1107-8\) & Sept. 8,1938 & W-300X611 & Hlighway adjacent to Camp Ritchie, improve drainage cond. & 1,316.18 & & 1,316.18 \\
\hline & & & Total & \$209,423.30 & \$124,047.03 & \$95,560.8.4 \\
\hline
\end{tabular}

Construction Work in Progress, September 30, 1938:
ITALIC'S INDICATE OVERDRAFTS.
MAINTENANCE AND RECONSTRUCTION
Exhibit 7
Schedule 103
Statement 4-22
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disbursements to Sept. 30, '38 & Estimated Expenditures to Complete \\
\hline 608-7 & Aug. 16, 1937 & Wi-153X111 & State Teachers' College, Salisbury, front dr., scarify, grade, etc. & \$800.00 & \$138.36 & \$661.64 \\
\hline & & \[
\mathrm{Wi}-155 \times 111
\] & Sharpstown Bridge, new and repairs to old gears & & 24.07 & \\
\hline & & Wi-165-111 & Salisbury-Delmar Rd., surveys for Maryland State Police & & 140.40 & \\
\hline 928-8 & July 6, 1938 & Wi-166-111 & Bridge over Wicomico River, Main St. in Salisbury, steel floor. & 4,246.95 & 4,074.12 & 172.83 \\
\hline 461-8 & Mar. 2, 1938 & Wi-168X111 & Powellville-Willards Rd., mudjacking a portion of road....... & 278.30 & 215.74 & 62.56 \\
\hline 578-8 & Mar. 31, 1938 & Wi-173X1111 & Route 13, Section 3, stabilize shoulder with gravel....... & 989.00 & 60.02 & 928.98 \\
\hline 582-8 & Mar. 31, 1938 & Wi-173X1-111 & Route 13, back-fill with pre-mixed material south of N. Division St. Bridge & 517.50 & 316.98 & 200.52 \\
\hline 581-8 & Mar. 31, 1938 & Wi-175X111 & Nanticoke Rd., Route 349, Sections 4 and 5, stabilize shoulders with gravel & 989.00 & & 989.00 \\
\hline 767-8 & May 20, 1938 & Wi-176 X111 & Vienna Marsh, west of Timber Bridge near Nanticoke River, raise grade & 977.50 & 302.05 & 675.45 \\
\hline & & & Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . & \$8,798.25 & \$5,271.74 & \$3,690.98 \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUCTION
Exhibit 7
Schedule 103


MAINTENANCE AND RECONSTRUCTION
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{BALTIMORE CITY October 1, 1937, to September 30, 1938} & \begin{tabular}{l}
Exhibit 7 \\
Schedule 103 \\
Statement 4-24
\end{tabular} \\
\hline \begin{tabular}{l}
Constr \\
Authorization Number
\end{tabular} & \begin{tabular}{l}
ion Work in \\
Date Authorized
\end{tabular} & \begin{tabular}{l}
Progress, Sept \\
Project \\
Number
\end{tabular} & \begin{tabular}{l}
ember 30, 1938: \\
Description
\end{tabular} & Amount Authorized & Disbursements to Sept. 30, '38 & Estimated Expenditures to Complete & \\
\hline \(227-8\)
\(463-8\)
\(816-8\)
\(1069-8\) & Dec. 14, 1937
Mar. 2,
May 31,
Mug.
A3,
238 & BC-162-711
BC-162X1-711
BC-163-01
BC-162-2-711 & Southern Ave. Garage, extend present circuit and install 3 addi-
tional receptacles.
Southern Ave. Building and Paint Shop, general repairs. . . . . . .
Brick building, 64995153 W . Redwood St., construction.
Southern Ave. Garage, furnish and install new line of conduits. & \[
\begin{array}{r}
\$ 376.00 \\
3.507 .50 \\
8,000.00 \\
56.35
\end{array}
\] & \(\$ 327.23\)
\(3,689.05\)
\(\mathbf{2 8 . 4 3}\) & \[
\begin{array}{r}
\$ 48.77 \\
7,971.57 \\
56.35 \\
\hline
\end{array}
\] & \\
\hline & & & & \$11,939.85 & \$4,044.71 & \$8,076.69 & \\
\hline
\end{tabular}
MAINTENANCE AND RECONSTRUCTION
Exhibit 7
Schedule 103
Statement 4-25
engr. districts
October 1, 1937, to September 30, 1938
Construction Work in Progress, September 30, 1938:
Author-
ization

\(1033-8\) Aug. 16, 1938 ED-5-811
Total October 1, 1937, to Septembe
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938:} \\
\hline Authorization Number & Date Authorized & \begin{tabular}{l}
Project \\
Number
\end{tabular} & Description & Amount Authorized & Disbursements to Sept. 30, '38 & Estimated Expenditures to Complete \\
\hline 421-8 & Mar. 8, 1938 & ED-4-111 & District No. 1, center line painting . . . . . . . . . . . . . . . . . . . . . . . & \$17,550.00 & & \$17,550.00 \\
\hline 422-8 & Mar. 8, 1938 & ED-4-211 & District No. 2, center line painting & 15,512.50 & & 15,512.50 \\
\hline \(423-8\)
\(424-8\) & Mar. 8,
Mar.
8,1938 & ED-4-311 & District No. 3, center line painting & 19,150.00 & \$3.81 & \(19,146.19\) \\
\hline \(424-8\)
\(425-8\) & Mar. 8,
Mar.
8, 1938 & ED-4-411 & District No. 4, center line painting
District No. 5, center line painting & 21,125.00 & 324.41 & 20,800.59 \\
\hline 426-8 & Mar. 8, 1938 & ED-4-611 & District No. 6, center line painting & \(16,675.00\)
\(18,200.00\) & 1,249.79 & 16,675.00 \\
\hline 427-8 & Mar. 8, 1938 & ED-4-811 & District No. 8, center line painting & 16,787.50 & 1,24.45 & 16,770.05 \\
\hline r987-8 & July 28, 1938 & ED-5-111 & Repairs to storm damage on shoulders, etc., District No. \({ }^{\text {a }}\), . & \(18,787.50\)
\(5,000.00\) & 2,596.95 & \(16,770.05\)
\(2,403.05\) \\
\hline 1031-8 & Aug. 16, 1938 & \[
\begin{aligned}
& \text { ED-5-211 } \\
& \text { ED-5-311 }
\end{aligned}
\] & Repair shoulders and structures as a result of heavy rains in July. & 4,542.50 & 1,574.77 & 2,967.73 \\
\hline 991-8 & Aug. 2, 1938 & ED-5-411 & Repair washouts and storm damage, Harford and Cecil Counties. & \(12,650.00\) & \(11,947.03\) & \\
\hline 1032-8 & Aug. 16, 1938 & ED-5-611 & Repair shoulders and structures as a result of heavy rains in July in western counties & \(12,650.00\)
\(4,370.00\) & \(11,947.03\)
\(1,940.57\) & 702.97
2.429 .43 \\
\hline \(1033-8\) & Aug. 16, 1938 & ED-5-811 & Calvert, Charles, Prince George's and St. Mary's Counties, repair storm damage (state roads) & \(4,370.00\)
\(7,446.25\) & \(1,940.57\)
\(7,825.94\) & 2,429.43 \\
\hline & & & Total & \$159,008.75 & \$27,803.43 & \$131,907.72 \\
\hline
\end{tabular}
maintenance and reconstruction
Exhibit 7
Schedule 103

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Construction Work in Progress, September 30, 1938 :} \\
\hline Authorization Number & \begin{tabular}{l}
Date \\
Authorized
\end{tabular} & Project Number & Description & \[
\begin{aligned}
& \text { Amount } \\
& \text { Authorized }
\end{aligned}
\] & \[
\begin{gathered}
\text { Disburse- } \\
\text { ments to } \\
\text { Sept. } 30,{ }^{\prime} 38
\end{gathered}
\] & Estimated Expenditures to Complete \\
\hline \multicolumn{7}{|l|}{} \\
\hline & & AW-531-11 & 150 Cast-iron plates for historical markers. .................. & & \$2,418.79 & \\
\hline \(461-7\) & Aug. 16, 1937 & AW-538-511 & Oiling roads in District No. 5 ........................ & \(25,667.76\)
\(1,000.00\) & 24,968.46 & \[
\begin{array}{r}
699.30 \\
1.000 .00
\end{array}
\] \\
\hline \({ }_{6} 638\) & Apr. 20, 1938 & AW-549-01 & Erect laboratory at Southern Ave. in Baltimore Potomac River Bridge and Chesapeake Bay Bridge or Tunnel, & \(1,000.00\) & & \\
\hline \multicolumn{7}{|l|}{traffic studies, surveys . . . . . . . . . . . . . . . . ..................... \(25,500.00\) 26,593.57} \\
\hline & & AW-551-111 & 1938 Bituminous surface treatment, District No. 1. & & 71.74 & \\
\hline \multicolumn{7}{|l|}{\(\ldots . .1\) AW..... AW-552-211 1938 Bituminous surface treatment, District No. 2........... ........... 42.10 ...........} \\
\hline \(\cdots\) & & AW-553-311 & 19388 Bituminous surface treatment, District No. 3 ............. & & 107.05 & \\
\hline \multicolumn{7}{|l|}{} \\
\hline & & AW-555-511 & 1938 Bituminous surface treatment, District No. 5............ & & 61.83 & \\
\hline \multicolumn{7}{|l|}{} \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{1127-8 Sept.14, 1938 AW-561-311 Cleaning and painting metal structures in Anne Arundel, Howard \(\quad 8.889 .50\)} \\
\hline \multicolumn{7}{|l|}{1116-8 Sept. 8, 1938 AW-562-411 Cleaning and painting metal structures in Baitimore, Cecil and} \\
\hline 1114-8 & Sept. 8, 1938 & AW-563-511 & Cleaning and pountins.....etal structures in Frederick County. & 7,
7
\(7,877.50\) & 346.07
161.40 & \[
\begin{aligned}
& \text { 6,627.53 } \\
& 7,716.10
\end{aligned}
\] \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & & \\
\hline & & & Total & \$141,771.56 & \$124,204.65 & \$44,749.33 \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{.....}} & Miscellaneous Cement Suspense Account & & \[
\begin{array}{r}
\$ 15,307.73 \\
1,198.85
\end{array}
\] & \\
\hline & & & Total & ........... & \$14,108.88 & ... \\
\hline
\end{tabular}
ITALICS INDICATE OVERDRAFTS.
statement of account
\begin{tabular}{cr} 
CHESAPEAKE BEACI & Exhibit 7 \\
October 1,1937 , to September 30,1938 & Schedule 104
\end{tabular}
\(\partial u 0 \mathrm{~N}\)
\(00^{\circ} 000^{\circ} 08 \$\)
\(000^{\circ} 000^{\circ} 08 \$\) \(\$ 30,000.00\)

STATEMENI OF ACCOUN'

Exhibit 7

Balance Available for Expenditure, September 30, 1936, Per Financial Report to That Date ...................................................................... \(\$ 115,114.00\)
u. S. highway survey and planning
October 1, 1936, to September 30, 1937

\section*{Add: Revenue Transferred from the Regular Federai Aid of 1936.
Revenue Transferred from the Maintenance and Reconstruc}
Total.
Balance Available for Expenditure at September 30, 1937.
Construction Work in Progress, September 30, 1937:
\begin{tabular}{ccc}
\(\begin{array}{c}\text { ization } \\
\text { ing } \\
\text { Number }\end{array}\) & \(\begin{array}{c}\text { Date } \\
\text { Authorized }\end{array}\) & \(\begin{array}{c}\text { Project } \\
\text { Number }\end{array}\) \\
\hline
\end{tabular}
\(\begin{array}{ccc}\text { Amount } & \begin{array}{c}\text { Disburse- } \\ \text { ments to } \\ \text { Sept. }\end{array} & \begin{array}{c}\text { Estimated } \\ \text { Expenditures } \\ \text { to Complete }\end{array}\end{array}\)
\(\$ 198,807.92\)

\(\$ 16,917.92\) \(\cdots \quad \$ 16,917.9\) 2

\section*{U. S. highway survey and planning}
\begin{tabular}{r} 
Exhibit 7 \\
Schedule 107 \\
\hline
\end{tabular}


\footnotetext{
italics indicate red figures.
Cash Position Overdrawn at September 30, 1938
}
Exhibit 7
Schedule 108
BONDS—1933-1935 ISSUES
truck license fees and franchise taxes
October 1, 1936, to September 30, 1937

Exhibit 7

STATEMENT OF ACCOUNT
reuck license fees and franchise taxes
October 1, 1937, to September 30, 1938

Balance, September 30, 1938
statement of account Exhibit 7
FUND FOR DEbT SERVICE-STATE ROADS COMMISSION BONDS-1935
ICE_STATE ROADS COMMISSION BONDS-1935
\(\quad \$ .0014\) OF \(2 \&\) GASOLINE TAX
October 1,1936, to September \(\mathbf{3 0}, 1937\)

\(\$ 340,837.59\)
340,837.59
None

Disbursements, October 1, 1936, to September 30, 1937:
\(\$ 102,251.27\)
\(238,586.32\)
ce and Reconstruction Revenue
238,586
Exhibit 7
Schedule 111
FUND FOR DEbT SERVICE-STATE ROADS COMMISSION BONDS-1935
\(\$ .0014\) of \(2 \&\) Gasoline tax
October 1, 1937, to September 30, 1938

statement of account

\section*{sign permit revenue}
October 1, 1936, to September 30, 1937 Cash on Hand, Available for Expenditure at September 30, 1936, per Financial Report to that Date. Add: Receipts from October 1, 1936, to September 30, 1937 Cash on Hand, Available for Expenditure, October 1, 1936, to September 30, 1937
Charges to Revenue for Roadside Beautification Expense:
Materials and Supplies
Equipment Expense
Stationery and Prin
ationery and Printing Expense,\(\ldots . . . . . . . . . . . . .\).
Total Expenses
Cash on Hand, Available for Expenditure, September 30, 1937.
Exhibit 7 Schedule 112
\(\$ 8,443.45\)
\(\stackrel{\stackrel{\rightharpoonup}{4}}{\stackrel{0}{0}}\)
8,899.69

29
20
86
80
80

\(\stackrel{\circ}{\circ}\)
.
STATEMENT OF ACCOUNT
Sign permit revenue


\(\quad \$ 9,117.95\)
10.787.04 \(\quad \$ 20,20 \quad 10,809.24\)
\(\$ 19,927.19\)

\(\frac{\$ z^{\prime} 28 \Phi^{\prime} 9 \$}{96.685^{\prime} 81 \$}\)
...
STATEMENT OF ACCOUNT
GAS TAX REFUND-CAMBRIDGE Exגbibit Schedule 114

STATEMENT OF AGCOUNT
GAS TAX REFUND—CAMBRIDGE Exhibit 7 October 1, 1937, to September 30, 1938

Approximate Balance Available for Expenditure at September 30, 1938.
STATEMENT OF ACCOUNT
Exhibit 7
chedule 116 .
\begin{tabular}{l}
60 '888 \\
\(26.962 \$\) \\
\hline
\end{tabular}
\(\$ 1,184.06\)
STATEMENT OF ACCOUNT
GAS TAX REFUND-CUMBERLAND
Exhibit 7
chedule 117
\(\$ 1,184.06\)
337.34
\$1,521.40
Statement of account
xhibit 7
edule 118
\begin{tabular}{r}
\(\$ 29.78\) \\
4.77 \\
\(\$ 34.55\)
\end{tabular}
STATEMENT OF ACCOUNT
Exhibit 7
Schedule 119
STATEMENT OF ACCOUNT
Exhibit 7
Schedule 120
\begin{tabular}{r}
\(\$ 2,997.81\) \\
254.29 \\
\(\$ 3,252.10\)
\end{tabular}
STATEMENT OF ACCOUNT
GAS TAX REFUND-HAGERSTOWN \(\begin{array}{r}\text { October 1, 1937, to September 30, } 1938\end{array} \begin{array}{r}\text { Exhibit } 7 \\ \text { Schedule } 121\end{array}\)

STATEMENT OF ACCOUNT
Exhibit 2
STATEMENT OF ACCOUNT
\(\begin{array}{rr}\text { GAS TAX REFUND-SALISBURY } & \text { Exhibit } 7 \\ \text { October } 1,1937, \text { to September } 30,1938 & \text { Schedule } 123\end{array}\)

SUMMARY OF DISBURSEMENTS FROM COUNTY LATERAL GASOLINE TAX FUNDS
Exhibt 8 Schedule 1
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline County funds & \begin{tabular}{l}
County Road \\
Maintenance
\end{tabular} & Payments to Incorporated Towns & \begin{tabular}{l}
Debt \\
Service
\end{tabular} & ()ther Construction & & Total & Mileage Maintained by State Roads Commission at September 30, 1937 & & Total Cost & Average Cost Per Mile \\
\hline Allegany & \$ 23,133.00 & \$ 1,800.00 & \$ 62, 857.93 & \$ 30,388.59 & \$ & 118,179.52 & 380.59 & \$ & 23,133.00 & \$ 60.78 \\
\hline Anne Arundel & & 13,000.00 & 76,343.73 & \(\because, 634.05\) & & 91,977.78 & & & & \\
\hline Baltimore & & & & 556.39 & & 556.39 & & & & \\
\hline Calvert & 9,737.63 & & 25,633.47 & 3,438.01 & & 38,799.11 & 133.90 & & 9,737.63 & 72.72 \\
\hline Caroline & 33,071.52 & & \(24,412.50\) & 32,978.93 & & 90,462.95 & 491.63 & & 33,071.52 & 67.27 \\
\hline Carroll & 81,591.31 & 3,068.67 & 15,595.00 & 69,104.62 & & 169,359.60 & 732.39 & & 81,591.31 & 111.40 \\
\hline Cecil & 51,117.27 & 2,965.48 & 30,000.00 & 28,282.22 & & 112,364.97 & 485.41 & & 51,117.27 & 105.31 \\
\hline Charles & 37,172.07 & & & 69,517.23 & & 106,689.30 & 213.07 & & 37,172.07 & 174.46 \\
\hline Dorchester & 74,352.37 & & 20,530.00 & 6,687.67 & & 101,570.04 & 501.63 & & 74,352.37 & 148.2 ? \\
\hline Frederick & 106,663.38 & & 14,000.00 & 56,394.35 & & 177,057.73 & 1,014.72 & & 106,663.38 & 105.12 \\
\hline Garrett & \(63,149.94\) & 4,659.37 & 10,000.00 & 56,618.24 & & 134,427.55 & 714.71 & & \(63,149.94\) & 88.36 \\
\hline Harford & & & 100,000.00 & 242,004.32 & & 343,004.32 & & & & \\
\hline Howard & 49,160.03 & & 15,187.50 & 838.42 & & 65,185.95 & ?84.54 & & 49,160.03 & 172.77 \\
\hline Kent & 35,738.67 & & 57,199.06 & 967.49 & & 93,905.2 & \(\because 49.89\) & & 35,738.67 & \(143.0{ }^{\circ}\) \\
\hline Montgomery & 59,014.99 & & . . . . . . . & 17,326.95 & & 76,341.94 & 614.46 & & 59,014.99 & 96.04 \\
\hline Prince George's & 86,798.55 & ? \(3,558.19\) & & -3,497.08 & & 132,853.83 & 47.299 & & 86,798.55 & 183.51 \\
\hline Queen Anne's. . & 34,929.83 & 1,268.84 & 12,000.00 & 56,867.23 & & 105,065.90 & 375.25 & & \(34,929.83\) & 93.08 \\
\hline St. Mary's & 30,951.66 & & 21,640.00 & 10,029.00 & & \(62,620.66\) & \(\because 36.64\) & & 30,951.66 & 130.80 \\
\hline Somerset & 52,403.78 & & & 18,238.44 & & 70,642.32 & \(\because 95.6{ }^{\circ}\) & & \(52,403.78\) & 177.27 \\
\hline Talbot & 42,274.04 & & & \(\because 2,249.84\) & & 64,5こ3.88 & 300.21 & & \(42,274.04\) & 140.81 \\
\hline Washington & 93,218.27 & & & 66,150.38 & & 159,368.65 & \(575.4{ }^{\circ}\) & & 93,218.:7 & 16.3 .00 \\
\hline Wicomico & 57,477.42 & 8,000.00 & 15,400.00 & 23,803.21 & & 104,680.63 & 50.3 .05 & & 57,477.4? & 114.49 \\
\hline Worcester & 41,015.43 & & 15,57:2.50 & 34,468.83 & & 91,056.75 & 488.65 & & 41,015.4? & 83.94 \\
\hline Totals & \$1,06*),971.15 & \$57,320.55 & \$516,361.69 & \$873,041.49 & & ,509,694.88 & 9,063.77 & & ,060,971.15 & \$117.28 \\
\hline
\end{tabular}
\(\begin{array}{lllllllll}\text { Totals } \ldots . . . . . & \$ 1,062,971.15 & \$ 57,320.55 & \$ 516,361.69 & \$ 873,041.49 & \$ 2,509,694.88 & 9,063.77 & \$ 1,062,971.15 & \$ 117.28\end{array}\)
SUMMARY OF DISBURSEMENTS FROM COUNTY LATERAL GASOLINE TAX FUNDS
AND AVERAGE EXPENDITURE PER MILE FOR MAINTAINING COUNTY ROADS
Exhibit 8

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline County Funds & County Road Maintenance & Payments to Incorporated Towns & Debt Service & Other Construction & & Total & Mileage Maintained by State Roads Commission at September 30, 1938 & Total Cost & Average Cost Per Mile \\
\hline Allegany & \$ 13,3:6.36 & \$ 3,450.00 & \$ 47,090.08 & \$ 19,120.45 & \$ & 8-2,986.89 & 378.24 & \$ 13,326.36 & \$ 35.23 \\
\hline Anne Arundel. & & 7,739.91 & 50,000.00 & 16,125.81 & & 73,865.7 & & & \\
\hline Baltimore & & & 194, 248.85 & 4,008.24 & & 198,257.09 & & & \\
\hline Calvert & 5,809.79 & & 19,036.4 & 164.99 & & -5,011.20 & 134.08 & 5,809.79 & 43.33 \\
\hline Caroline & 35,204.5" & & . . . . . . . . & 15,071.54 & & 50,276.06 & 488.38 & \(35,204.5 \square\) & 72.08 \\
\hline Carroll & \(60,416.64\) & 574.61 & 10,000.00 & 55,969.61 & & 126,960.86 & 729.94 & 60,416.64 & 89.77 \\
\hline Cecil & \(52,274.98\) & \(\because 2,000.00\) & ご2,806.00 & 21,035.83 & & 98,116.81 & 485.41 & \(5 \pm, 274.98\) & 107.69 \\
\hline Charles & 37,858.35 & & & \(\bullet \bullet, 667.73\) & & 60,526.08 & 218.77 & 37,858.35 & 173.05 \\
\hline Dorchester & 44,957.66 & & \(20,000.00\) & 9,076.65 & & 74,034.31 & 505.04 & 44,957.66 & 89.02 \\
\hline Frederick & 94,512.95 & & & 7, 747.88 & & 167,260.83 & \(1,016.9{ }^{\circ}\) & 94,512.95 & 92.94 \\
\hline Garrett. & \(66,769.78\) & \(\because, 702.35\) & & \(43,334.16\) & & 112,806.29 & 713.67 & \(66,769.78\) & 93.56 \\
\hline Harford & & & 89,671.56 & 174,913.50 & & 264,585.06 & . . . . . . & & \\
\hline Howard & \(3 \cdot, 480.61\) & & 7,560.00 & 4,408.49 & & 44,449.10 & 283.73 & \(32,480.61\) & 114.48 \\
\hline Kent & \(31,525.03\) & & 64,634.36 & 175.52 & & 96,334.91 & 250.09 & 31,525.03 & 126.05 \\
\hline Montgomery & 92,068.17 & 7,558.57 & & 47,53-.83 & & 147,159.57 & 613.84 & 92,068.17 & 149.98 \\
\hline Prince George's & 83,736.34 & 40,968.07 & 2,400.00 & 38,171.92 & & 165,276.33 & 479.99 & 83,736.34 & 177.04 \\
\hline Queen Anne's. & 43,845.00 & 1,989.4 \({ }^{\text {² }}\) & 10,900.00 & 5,394.86 & & \(62,129.28\) & 373.45 & 43,845.00 & 117.41 \\
\hline St. Mary's. & \(33,981.25\) & & 20,860.00 & 12,069.79 & & 66,911.04 & \(\checkmark 44.06\) & 33,981.25 & 139.23 \\
\hline Somerset. & 39,527.12 & & & 14,069.83 & & 53,596.95 & 295.62 & \(39,507.12\) & 133.71 \\
\hline Talbot & 28,359.67 & & . & 8,483.19 & & 36,84 . 86 & 300.21 & '28,359.67 & 94.47 \\
\hline Washington & 59,424.64 & & & 74,291.95 & & 133,716.59 & 575.49 & \(59,424.64\) & 103.27 \\
\hline Wicomico & 36,612.71 & 5,597.00 & 9,900.00 & \(\because 0,149.51\) & & 72,259.2• & 505.55 & 36,612.71 & 72.42 \\
\hline Worcester & 41,789.57 & & 15,280.00 & 14,684.43 & & 71,754.00 & 488.65 & 41,789.57 & \(85.5{ }^{\circ}\) \\
\hline Totals. & \$934,481.14 & \(\$ 72,579.93\) & \$584,387.27 & \(\$ 693,668.71\) & & ,285,117.05 & 9,074.06 & \$934,481.14 & \$102.98 \\
\hline
\end{tabular}

SUMMARY OF (CASII DISBURSEMENTS, YEARS
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Purpose} & \multicolumn{2}{|l|}{19.30} & \multicolumn{2}{|l|}{1931} & \multicolumn{2}{|l|}{1932} \\
\hline & Amount & Per Cent of Total & Amomit & \[
\begin{gathered}
\text { Per Cent } \\
\text { of } \\
\text { Total }
\end{gathered}
\] & Amount & \[
\begin{gathered}
\text { Per Cent } \\
\text { of } \\
\text { Total }
\end{gathered}
\] \\
\hline Lateral Road Construction & 8 2, 146, 221.52 & 14.19 & \$ 2,253,190.51 & 16.20 & \$ 4,979,401.62 & 37.10 \\
\hline Post Road Construetion & 2,048,414.49 & 13.54 & 2,137,953.92 & 15.37 & & \\
\hline ''onstruetion financed by County Bond Issues & 1,786,125.95 & 11.81 & 281,000.45 & 2.02 & & \\
\hline \multicolumn{7}{|l|}{('ounty Construction financed by State and Federal Contributions ....................................} \\
\hline Special Bridge Construetion-State Bonds & 534,050.56 & 3.53 & 873,006.23 & 6.28 & 1,392,133.11 & 10.37 \\
\hline Grade Elimination Construction, 1 ¢¢ Gasoline Tax & 968, 154.90 & 6.40 & 1,250,123.11 & 8.99 & 823,942.86 & 6.14 \\
\hline ('onstruction-Speeial Road Loan of 1929......... & \(2,083,205.38\) & 13.77 & 400,203.81 & 2.88 & 10,643.81 & . 08 \\
\hline Construction-Baltimore City. & 814,125.51 & 5.38 & 1,391,720.09 & 10.01 & 1,131,588.93 & 8.43 \\
\hline Federal Funds-Construction & & & & & & \\
\hline Reeonstruction, Betterments and Additions & \(2,385,926.71\) & 15.79 & 2,921,325.61 & 21.00 & 2,676,162.68 & 19.94 \\
\hline Construetion of Conowingo Dam Road... & 2,898.68 & . 02 & 100,018.93 & . 72 & & \\
\hline Construction of State-Aided Roads..... & 2,907.88 & . 02 & & & & \\
\hline Construction of Edgewood Arsenal Road & 818.70 & . 01 & & & & \\
\hline Construetion of Miscellaneous Items & 3,065.63 & . 02 & 44,769.66 & . 32 & 13,895.50 & . 10 \\
\hline Payment of Debt Service-Counties. & s0,000.00 & . 53 & \(80,000.00\) & . 58 & 110,000.00 & . 82 \\
\hline Appropriations to Ferry Companies & \(48,000.00\) & . 32 & 4,000.00 & . 35 & 38,400.00 & . 29 \\
\hline Purehase of Point of Roeks Toll Bridge & 50,000.00 & . 33 & & & & \\
\hline Maintenance of State System and Asset Acquisitions & 2,169,161.99 & 14.34 & 2,122,124.99 & 15.26 & 2,213,668.20 & 16.49 \\
\hline Reversions to State Treasury... & & & 3,075.48 & . 02 & 10,278.81 & . 08 \\
\hline Oeean City Beaeh Protection Chesapeake Beach Proteetion & & & & & 9,460.55 & . 07 \\
\hline Roadside Beautification ..... & & & & & 12,362.01 & . 09 \\
\hline Prison Labor Construction & & & & & & \\
\hline Lateral Gasoline Tax Payments to Baltimore (1ty (Includng Restoration) Bond Interest Paid & & & & & & - \(\quad\). \\
\hline Debenture Reserve ..... & & & & & & . . . . . \\
\hline \multicolumn{7}{|l|}{} \\
\hline Truck License Fees to Baltimore C'ity & & & & & & \\
\hline \multicolumn{7}{|l|}{8.0014 of the \(2 \phi\) Gasoline Tax to Baltimore ('ity} \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{State Roads Commission and State of Maryland Bonds with (ther Revenue state Roads Commission and State of Narylamd Expense}} \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{Impunded Cask to Receivable} \\
\hline Totals & 815,126,572.90 & 100.00 & \$13,906,515.79 & 100.00 & 813,421,438.08 & 100.00 \\
\hline \multicolumn{7}{|l|}{Funds Directly Applied to Road Consthecteon and Mantenanee:} \\
\hline Reconstruetion................ & 2,388,926.71 & 15.79 & 2,921,325.61 & 21.01 & 2,676,162.68 & 19.94 \\
\hline Maintenance of the State System & 2,169,161.99 & 14.34 & 2,122,124.99 & 15.26 & 2,213,668.20 & 16.49 \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & & \\
\hline Total Funds expended on Roads & 814,948,577.90 & 98.82 & 813,745,437.31 & 99.06 & 813,263,259.27 & 98.81 \\
\hline \multicolumn{7}{|l|}{Funds Not Applied Directly to Construgtion and Mantenance:} \\
\hline Appropriation to Ferry Companies & - \(48,000.00\) & . 32 & - \(48,000.00\) & . 35 & - 13, 38,400.00 & . 29 \\
\hline Purehase of Toll Bridge...... . & \(50,000.00\) & . 33 & & & & \\
\hline \begin{tabular}{l}
Reversion to State Treasury. \\
('ash Payments to Baltimore City - \(1^{1}{ }_{2}\) ć Lateral Tax and Restoration
\end{tabular} & & & 3,078.45 & . 01 & 10,278.81 & . 08 \\
\hline (ash Payments to Baltimore City- \(1{ }_{2}\) c Lateral Tax and Restoratom Interest on State Roads Commission Bonds & & & & & & \\
\hline ('ash Payments to Baltimore City-Truck License Fces & & & & & & \\
\hline Cash Payments to Baltimore City - 8.0014 of the 2c ( hasoline Tax & & & & & & \\
\hline Impounded Cash to decounts Receivable. & & & & & & \\
\hline Debenture Reserve. . & & & & & & \\
\hline Bond Issue Expense... & & & & & & \\
\hline Bond Issue Retirement & & & & & & \\
\hline Total Funds not applied directly to Ruads & \(8 \quad 178,000.00\) & 1.14 & 8 131,078.4 & . 94 & \(8158,678.81\) & 1.19 \\
\hline Tetal founds & \$15,126,577.90 & 100.00 & \$13,906,515.79 & 100.00 & \$13,421,938.08 & 100.00 \\
\hline \multicolumn{7}{|l|}{Factors Infliencing Cash Balances:} \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
time \\
Amount and per cent of Total Disbursements made immediately
\end{tabular}} & 812,739,415.91 & 84.48 & 811,653,312.32 & 83.80 & & \\
\hline & 2,347,161.99 & 15.52 & 2,253,203.47 & 16.20 & \(\underline{2,344,709.02}\) & 17.77 \\
\hline Totals & \(815,126,577.90\) & 100.00 & 813,906,515.79 & 100.00 & \(813,421,938.08\) & 100.00 \\
\hline
\end{tabular}
italiss inif ate red figures.
\(1930,1931,1932,1933,1934,1935,1936,1937,1938\)
Exhibit 9
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{1933} & \multicolumn{2}{|l|}{19.34} & \multicolumn{2}{|l|}{1935} & \multicolumn{2}{|l|}{1936} & \multicolumn{2}{|l|}{1937} & \multicolumn{2}{|l|}{19.38} \\
\hline Amount & \[
\left|\begin{array}{c}
\text { Per ('ent } \\
\text { of } \\
\text { Total }
\end{array}\right|
\] & Amount & \[
\begin{gathered}
\text { Per Cent } \\
\text { of } \\
\text { Total }
\end{gathered}
\] & Amount & \[
\begin{gathered}
\text { Per rént } \\
\text { of } \\
\text { Total }
\end{gathered}
\] & Amount & \[
\begin{gathered}
\text { Per Cent } \\
\text { of } \\
\text { Total }
\end{gathered}
\] & Amomit & \[
\left[\begin{array}{c}
\text { Per } \text { ' 'ent } \\
\text { of } \\
\text { Total }
\end{array}\right.
\] & Amount & Per Cent Totel Total \\
\hline \& 286,227.35 & 2.58 & \$ 1,818,030.30 & 12.38 & \multirow[t]{2}{*}{\$1,972,620.22} & \multirow[t]{2}{*}{14.14} & \multirow[t]{2}{*}{8 2,351,224.42} & \multirow[t]{2}{*}{20.45} & \multirow[t]{2}{*}{\$ 1,993,333.19} & \multirow[t]{2}{*}{14.45} & \$ 1,700, 229.75 & \multirow[t]{2}{*}{12.91} \\
\hline 2,035,510.58 & 18.36 & 1,651,944.15 & 11.25 & & & & & & & & \\
\hline 1,073,974.35 & 9.69 & \multirow[t]{2}{*}{\[
\begin{array}{r}
184,167.71 \\
99,5 \$ 5.36
\end{array}
\]} & \multirow[t]{2}{*}{1.25
.68} & \multirow[t]{2}{*}{\[
\begin{array}{r}
4,145.35 \\
29,518.24
\end{array}
\]} & \multirow[t]{2}{*}{.03
.21} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1,955.96 \\
& 1,302.12
\end{aligned}
\]} & \multirow[t]{2}{*}{.102} & \multirow[t]{2}{*}{\[
\begin{array}{r}
402.50 \\
99,396.51
\end{array}
\]} & \multirow[b]{2}{*}{. 72} & \multirow[t]{2}{*}{\[
\begin{array}{r}
19.45 \\
1,4011.38
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1.09 \\
& .01
\end{aligned}
\]} \\
\hline 538,889.91 & 4.86 & & & & & & & & & & \\
\hline 333,829.83 & 3.01 & 340,695.83 & 2.32 & & & & & 3,500.00 & 0.3 & & \\
\hline 51,836.49 & . 47 & 2,763,801.91 & 18.52 & 1,103,020.48 & 7.91 & 1,286,540.84 & 11.19 & \(2,810,846.32\) & 20.42 & 3,350,150.96 & 25.25 \\
\hline 3,351,182.25 & 30.23 & 1,236,833.45 & 8.42 & 740,310.60 & 5.31 & 1,102,597.79 & 9.59 & 1,509,402.74 & 10.96 & 1,640,057.21 & 12.36 \\
\hline \multirow[t]{3}{*}{\[
\begin{array}{r}
509.92 \\
8.57,956.06 \\
38,100.00
\end{array}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
7.74 \\
.35
\end{array}
\]} & \multirow[t]{2}{*}{1,125,866.50} & \multirow[b]{3}{*}{\[
\begin{array}{r}
7.67 \\
.23
\end{array}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
609,941.12 \\
33,6600.00
\end{array}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
4.37 \\
.24
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
53,794.12 \\
598,264.65 \\
13,687.00
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
.47 \\
5.20 \\
.12
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
39,456.13 \\
516,361.69 \\
1,140.61
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
.29 \\
3.75 \\
.01
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
16,367.03 \\
54,357.27 \\
2,83 \times .50
\end{array}
\]} & \multirow[b]{3}{*}{4.411
.02} \\
\hline & & & & & & & & & & & \\
\hline & & 33,600.00 & & & & & & & & & \\
\hline \multirow[t]{3}{*}{\[
\begin{array}{r}
2,243,113.77 \\
2,932.29 \\
9,789.46
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
90.23 \\
.03 \\
.09
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
2,706,972.35 \\
1,305,317.05 \\
7,360.95
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
18.44 \\
8.89 \\
.05
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
1,935,538.22 \\
1,327,067.91 \\
9,093.40
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
13.88 \\
9.52 \\
.07
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
1,776,490.42 \\
764,676.65 \\
2,552.07
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
15.45 \\
6.65 \\
.02
\end{array}
\]} & \multirow[t]{3}{*}{\(1,870,432.79\)
\(694,680.46\)
\(6, \times 01.59\)} & \multirow[t]{3}{*}{\[
\begin{array}{r}
13.58 \\
5.05 \\
.05
\end{array}
\]} & 1,535,322.15 & 11.57 \\
\hline & & & & & & & & & & 3,155.40 & . 02 \\
\hline & & & & & & & & & & \(2,659.89\) & . 02 \\
\hline \multirow[t]{2}{*}{2,038.05} & \multirow[t]{2}{*}{. 02} & \multirow[t]{2}{*}{6,811.07} & \multirow[t]{2}{*}{. 05} & \multirow[t]{2}{*}{5,385.54} & \multirow[t]{2}{*}{. 04} & \multirow[t]{2}{*}{4,222.66} & \multirow[t]{2}{*}{. 04} & \multirow[t]{2}{*}{8,599.69} & \multirow[t]{2}{*}{. 06} & 13,139,95 & . 10 \\
\hline & & & & & & & & & & 51,155.27 & . 39 \\
\hline \multirow[t]{2}{*}{259,598.17} & \multirow[t]{3}{*}{2.34} & \multirow[t]{3}{*}{\[
\begin{array}{r}
1,163,966.33 \\
15,600.00 \\
220,000.60
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 7.93 \\
& 1.12 \\
& 1.50
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 902,060.74 \\
& 154,600.00 \\
& 150,000.00
\end{aligned}
\]} & \multirow[t]{3}{*}{} & \multirow[t]{2}{*}{(976,431.5 191,357.7.} & \multirow[t]{2}{*}{8.49
1.66} & \multirow[t]{2}{*}{\[
\begin{array}{r}
965,353.09 \\
190,796.25
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 7.01 \\
& 1.39
\end{aligned}
\]} & \multirow[t]{2}{*}{\(1,313,1+11.14\)
\(188,3 n 2.50\)} & \multirow[t]{2}{*}{9.82} \\
\hline & & & & & & & & & & & \\
\hline & & & & & & \multicolumn{2}{|l|}{191,357. \(\mathrm{F} \quad 1.66\)} & 190, 966.25 & & \multirow[t]{2}{*}{40,00000} & \multirow[b]{2}{*}{\(3.0{ }^{-}\)} \\
\hline & & & & & \[
\begin{aligned}
& 1.11 \\
& 1.08
\end{aligned}
\] & 380,000.00 & 3.30 & 393,000.00 & 2.55 & & \\
\hline & & & & 74.180 .24 & . 53 & 150,558.85 & 1.31 & 49,702.90 & . 36 & 45.0.12.33 & . 34 \\
\hline & & & & & & 92,357.37 & . 80 & 102,251.27 & . 74 & 104,397.54 & . 79 \\
\hline & & & & 4,529,905.10 & 32.47 & 1,751,760.43 & 15.23 & \(2,511,251.20\) & 18.24 & \(2,176,750.34\) & 16.40 \\
\hline & & & & \({ }_{5}^{6,081.85}\) & . 04 & & & 1,304.50 & . 01 & 1,155.0.5 & . 01 \\
\hline & & & & & & & & & & & \\
\hline \$11,086,388.51 & 100.00 & 814,683,862.52 & 100.00 & 813,946,686.60 & 100.00 & \(811,499,86 i s .71\) & 100.00 & \(813,76 \sim, 714.03\) & 100.00 & \(813,271,667.49\) & 100.00 \\
\hline \$ 4,044,640.54 & 36.48 & \multirow[t]{5}{*}{\(5,047,555.94\)
\(1,236,533.48\)
\(2,706,978.35\)
\(6,511.07\)
\(1,518,030.30\)} & \multirow[t]{5}{*}{\[
\begin{array}{r}
34.37 \\
8.42 \\
1.44 \\
.05 \\
12.38
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
86,639,289.61 \\
740,310.60 \\
1,935,538.22 \\
5,388.54 \\
1,009,013.15
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
47.60 \\
5.31 \\
13.88 \\
.04 \\
7.23
\end{array}
\]} & \multirow[t]{5}{*}{\(4,563,186.59\)
\(1,102,597.79\)
\(1,776,490.42\)
\(4,222.66\)
\(885,973.37\)} & \multirow[t]{5}{*}{\[
\begin{array}{r}
39.69 \\
9.59 \\
15.45 \\
.04 \\
7.70
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
6,402,416.59 \\
1,509,402.74 \\
1,870,432.79 \\
8,899.69 \\
1,062,971.15
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
46.51 \\
10.96 \\
13.58 \\
.06 \\
7.72
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
8,507,229.97 \\
1,640,057.21 \\
1,535,322.45 \\
13,439.95 \\
934,481.14
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
49.04 \\
12.36 \\
1.57 \\
.10 \\
7.04
\end{array}
\]} \\
\hline \(3,351,182.25\) & 30.23 & & & & & & & & & & \\
\hline 2,243,113.77 & 20.23 & & & & & & & & & & \\
\hline 2,038.08 & .02 & & & & & & & & & & \\
\hline 286,227.35 & 2.58 & & & & & & & & & & \\
\hline \$ 9,927,201.99 & 89.54 & 810,816,509.14 & 73.66 & \(810,329,540.15\) & 74.06 & \& 8,332,470.83 & 72.47 & \$10, \(854,122.96\) & -8.83 & \$10,631,160.72 & 80.11 \\
\hline \multirow[t]{2}{*}{\[
\begin{array}{r}
857,956.06 \\
3 \times, 400.00
\end{array}
\]} & \multirow[t]{2}{*}{7.74
.35} & \multirow[t]{2}{*}{\[
\begin{array}{r}
1,125,866.50 \\
33,600.00
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
7.67 \\
.23
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
8 \\
\hline 609,941.42 \\
33,600.00
\end{array}
\]} & \multirow[t]{2}{*}{4.37
.24} & \multirow[t]{2}{*}{\[
\begin{array}{rr}
\$ & 59 \times, 26 \mathrm{~s} .65 \\
13,687.00
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
5.20 \\
.12
\end{array}
\]} & \multirow[t]{2}{*}{\$ \(\begin{array}{r}516,361.69 \\ 1,140.61\end{array}\)} & \multirow[t]{2}{*}{3.75
.01} & \multirow[t]{2}{*}{\(8 \begin{array}{r}5 \times 4,3 \sim 7.27 \\ 2,4385\end{array}\)} & \multirow[t]{2}{*}{4.40
.02} \\
\hline & & & & & & & & & & & \\
\hline 2,939.29 & \multirow[t]{3}{*}{.03
2.34} & \multirow[t]{5}{*}{\[
\begin{array}{r}
1,305.320 .55 \\
1,163,966.33 \\
1 \times, 600.100
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
8.89 \\
7.93 \\
.12
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
1,327,067.91 \\
902,060.74 \\
154,600.00 \\
74,180.24
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
9.59 \\
6.47 \\
1.11 \\
.53
\end{array}
\]} & \multirow[t]{5}{*}{764,676.65 \(976,431.58\) 191,3s7.75 \(150,585.85\) : \(22,357.37\)} & \multirow[t]{5}{*}{\[
\begin{array}{r}
6.65 \\
8.49 \\
1.66 \\
1.31 \\
.50
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
694,680.46 \\
965,353.09 \\
190,796.25 \\
49,702.90 \\
102,251.27
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
5.05 \\
1.01 \\
1.39 \\
.36 \\
.74
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
3,158.40 \\
1,303.31+.1 \\
188,352.50 \\
45,0+3.33 \\
104,397.54
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
.02 \\
9.82 \\
1.42 \\
.34 \\
.79
\end{array}
\]} \\
\hline 259,898.17 & & & & & & & & & & & \\
\hline & & & & & & & & & & & \\
\hline & & & & & & & & & & & \\
\hline & & & & & & & & & & & \\
\hline & & \multirow{4}{*}{200000.00} & \multirow{4}{*}{1.50} & & \multirow[t]{4}{*}{\[
\begin{array}{r}
2.58 \\
1.08 \\
.04
\end{array}
\]} & \multirow[t]{4}{*}{\[
380,000.00
\]} & & & & & \\
\hline & & & & \multirow[t]{3}{*}{\[
\begin{array}{r}
150,000.00 \\
6,081 . \mathrm{ss}
\end{array}
\]} & & & \multirow[b]{3}{*}{3.30} & \multirow[b]{3}{*}{\[
\begin{array}{r}
1,304.50 \\
393,000.00
\end{array}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
.01 \\
2.85
\end{array}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
1,15 \checkmark .05 \\
40 \times, 000.00
\end{array}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
.01 \\
3.07
\end{array}
\]} \\
\hline & & & & & & & & & & & \\
\hline & & & & & & & & & & & \\
\hline \$ 1,159,186.52 & 10.46 & § 3,867,353.38 & 26.34 & \$ 3,617,146.45 & 25.94 & \$ 3.167,397.88 & 27.53 & 8 2,914,591.07 & \multirow[t]{2}{*}{\(\frac{21.17}{100.00}\)} & 8 2,640,506.77 & 19.89 \\
\hline \$11,056,388.51 & 100.00 & 814,683,862.52 & 100.00 & \$13,946,656.60 & 100.00 & 811,499,868.71 & 100.00 & \$13,768,714.03 & & 813,271,667.49 & 100.00 \\
\hline \& 7,395,822.79 & 66.71 & \multirow[t]{2}{*}{\[
\begin{array}{r}
8,284,689.42 \\
8,399,173.10
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 42.80 \\
& 57.20
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
\$ 7,379,600.21 \\
6,567,086.39
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
52.91 \\
47.09
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
5,665,784.38 \\
\mathbf{5 , 8 3 4 , 0 8 4 . 3 . 3}
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 49.28 \\
& 50.72
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{|}
8 \\
7,911,819.33 \\
5,556,594.70
\end{array}
\]} & 57.47 & \(88,147,417.14\) & 61.40 \\
\hline 3,690,565.72 & 33.29 & & & & & & & & 42.53 & 5,123, 50.50 .31 & 35.60 \\
\hline \$11,086,385.51 & 100.00 & \$14,683, 862.52 & 100.00 & \$13,946,686.60 & 100.00 & 811,499,868.71 & 100.00 & \(813,768,714.03\) & 100.00 & 813,271,667.49 & 100.00 \\
\hline
\end{tabular}
total miles of the state road system
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline TYPE & Dist. 1 & Dist. 2 & DIST. 3 & Dist. 4 & Dist. 5 & DIST. 6 & Dist. \({ }^{\text {* }}\) & 11st. 8 & Total \\
\hline Bituminous Materials, with and without Concrete Shoulders. & 39.32 & 8.15 & 53.42 & 62.57 & 36.38 & 51.32 & & 55.47 & 306.63 \\
\hline Macadam with Concrete Shoulders & 15.40 & 13.25 & 120.14 & 117.20 & 81.35 & 105.32 & & 33.57 & 486.23 \\
\hline Concrete, 16 ft . and wider. & 157.74 & 113.83 & 164.30 & 200.43 & 102.90 & 88.8 .4 & & 72.03 & 900.07 \\
\hline Concrete, 12 to 15 ft . & 128.07 & 153.15 & 98.41 & 111.48 & 85.45 & 55.78 & & 41.46 & 673.80 \\
\hline Concrete, 9 to 12 ft . & 19.58 & 68.02 & 13.41 & & & & & 4.61 & 105.62 \\
\hline Plain Macadam & 123.55 & 127.00 & 141.72 & 181.94 & 133.83 & 173.54 & & 6.22 & 887.80 \\
\hline Gravel, Surface Treated & 2.45 & 4.14 & 94.21 & 4.59 & 1.20 & & & 558.58 & 665.17 \\
\hline Giavel, Untreated & 1.90 & 0.42 & 1.37 & 3.06 & & & & 24.27 & 31.02 \\
\hline Brick & 0.28 & & 0.59 & & 0.39 & 0.52 & & & 1.78 \\
\hline Bituminous Road Mix. & 2.99 & 0.71 & & & 1.92 & & & & 5.62 \\
\hline Stabilized Earth & 6.07 & 7.06 & & 6.98 & 10.89 & 9.54 & & 0.56 & 41.10 \\
\hline Total & 497.35 & 495.73 & 687.57 & 688.25 & 454.31 & 484.86 & ....... & 796.77 & 4,104.84 \\
\hline Concrete Shoulders & 91.72 & 43.75 & 188.66 & 186.96 & 112.40 & 143.68 & & 92.03 & 859.20 \\
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