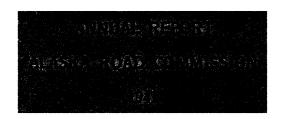
ANNUAL REPORT OF THE ALASKA ROAD COMMISSION



Report

### ALASKA ROAD COMMISSION

### **FUNDS**

Money for the prosecution of the work of the Alaska Road Commission was provided from six sources, as follows:

- (1) Appropriation by the Federal Government to the Department of the Interior for expenditure in conformity with act of Congress approved January 27, 1905, and amendments thereto.
- (2) From a portion of the Alaska Fund, a fund covered into the Federal Treasury but derived entirely from special taxes imposed by the Federal Government upon various industries in the Territory.
- (3) Funds appropriated by the Territorial Legislature and turned over to the Treasurer of the United States for expenditure on construction, repair and maintenance of roads, bridges, ferries, trails and related works in the Territory as provided by act of Congress approved June 30, 1921. These funds are expended upon projects designated by the Territorial Board of Road Commissioners.
- (4) Money allotted by the National Park Service and expended under its direction entirely within the boundaries of national parks and monuments.
- (5) Contributions, by individuals, companies, corporations, et cetera.
- (6) Allotment under the first deficiency bill, approved April 1, 1941, toward construction of the Palmer-Richardson Highway Road.

For the fiscal year 1941, the following funds were made available from the above sources:

Item	1	•••••	\$570,000
****	2		150,000
ff.	3	•••••	214,798
17	4	• • • • • • • • • •	50,000
**	5	• • • • • • • • • •	7,407
11	6	•••••	1,000,000

For the current year or fiscal year 1942 an appropriation of \$684,500 under Item 1 and \$150,000 under Item 2 was made available by Act approved June 28, 1941. Under Item 4 the National Park Service has allotted \$27,000 and it is estimated that \$140,000 will be available under Item 3 and 5. \$1,000,000 was made available, until expended under Item 6.

# SUMMARY OF ALL EXPENDITURES TO JUNE 30, 1941

The Commission has expended the following funds since the beginning of road a trail development in the Territory:

scal Year	Congressional appropriations	Alaska fund	Other funds	Total
1905-1930	\$10,433,824.29	\$3,566,870.84(1)	\$1,984,826.03	\$15,985,521.16
31	751,366.08	202,547.78	334,359.60	1,288,273.46
32	710,738.05	68,270.32	260,022.41	1,039,030.78
1933	448,777.90	162,310.04	83,948.22	695,036.16
~~34	467,737.60	88,433.89	42,834.21	599,005.70
34 (N I R A).	780,396.23		53,479.55	833,875.78
1935	522,914.86	242,253.92	72,107.68	837,276.46
1035 (N:I R A).	734,751.86		93,727.33	828,479.19
35 ( ERA ).	1,454.28	. Officers this case		1,454.28
1736	446,805.60	149,562.32	203,749.55	800,117.47
1936 (NIRA).	77,797.00		2,793.12	80,590.12
36 ( ERA ).	559,945.03	distribution coupy states	****	559,945.03
_ 37	<i>55</i> 8,472. <i>55</i>	122,394.77	208,313.82	889,181.14
1937 (ERA).	170,723.05			170,723.05
~~~38 ··········	659,793.85	159,163.39	181,669.48	1,000,626.72
, 138 (ERA).	376,455.02	States are designations		376,455.02
1939	561,752.44	154,034.97	245,877.93	961,665.34
7939 (NIRA).	2,600.00			2,600.00
139 (ERA).	10,870.22	dispose erro son	·	10,870.22
1940	410,540.94	140,251.32	272,040.44	822,832.70
1941	794,909.55	144,973.15	273,112.90	1,212,995.60
Totals	\$19,482,626.40	\$5,201,066.71	\$4,312,862.27	\$28,996, <i>555</i> .38

<sup>1)</sup> Includes U. S. Treasury adjustment in 1912, \$17,052.23.

"Other funds" in the foregoing table include the following expenditures from other appropriations:

Fiscal Year	Increase of Com- pensation Acts	Quartermaster General	Funds Contributed	National Park Service
_918 <b>-</b> 1930	\$95,076.45	\$4,694.80	\$1,453,212.53	\$431,842.25
1931		937.47	165,604.86	167,817.27
<u> </u>		2,324.83	161,459.79	96,237.79
933	***		6,698.71	77,249.51
1934			36,027.35	6,806.86
~934 (NIRA).	~~~			53,479.55
935		ينه منه منه	51,607.68	20,500.00
1935 (N I R A).			-	93,727.33
1936	400 to 2 400 to 100		60,101.48	143,648.07
936 (NIRA).	desp and also dep	, was one one .	-	2,793.12
_937		garde errite rillige states	76,656.30	131,657.52
1938		400 mm mm mm	90,845.47	90,824.01
939	companies many		146,953.91	98,924.02
940			220,871.71	51,168.73
1941			222,205.86	50,907.04
Totals	\$95,076.45(1)	\$7,957.10	\$2,692,245.65	\$1,517,583.07

<ol> <li>Includes refunds of \$16.95.</li> <li>Includes refunds of \$10,571.43 but is exclusive of reversions Treasury (Economy Legislation) of \$302.39.</li> <li>Includes refunds of \$20.94 but is exclusive of reversions to (Economy Legislation) of \$3,508.13.</li> </ol>	Treasury
Total Congressional appropriations \$20,	970,208.02
Less - Reversions to Treasury	
Amount expended\$19,	459,380.77
Add - Navy Department reimbursement 3,976.19 Repayments and voucher corrections, 1920-1929	23,245.63
Total expenditures\$19.	482,626.40
Total Alaska Fund to June 30, 1940 \$5,	
Congressional authorization, fiscal year 1941 (1)	
Less - Balance unexpended June 30, 1941	144,973.15
Total net expenditures \$5,	201,066.71
(1) By provisions of Act of Congress approved May 9, 1935 (Indefi Appropriation Act) The Alaska Fund will henceforth be expen- basis of Congressional authorization.	nite ded upon
These expenditures are summarized as follows:	
Federal Appropriations	
Alaska Fund 1905-1941 5, U. S. Treasury adjustment, 1912	482,626.40 184,014.48 17,052.23 95,076.45 7,957.10 517,583.07
Total \$26,	304,309.73

#### Contributed Funds

Territory of Alaska, 1920-1941	
Total	
Grand total	28,996,555.38

In addition to the above funds, disbursed through the United States Treasury, the Commission has supervised the expenditure of the following funds, disbursed by other agencies, for road and trail development:

Territorial funds and forest revenues prior to 1921  Territorial divisional commissioners, 1921-1929	\$684,239.64 194,939.60
Seward Peninsula Tramway, 1923	24.014.00
Tolovana tramway, 1924	6,425.00
Kaltag portage survey, 1925	
Miscellaneous, 1926-1930	22,349.50
Total	\$932,280.46

### Territorial Funds

The Territorial Legislature bienially appropriates funds for the construction and maintenance of roads and trails. A portion of these funds is allocated to projects by the Territorial Road Board and is expended under the direction of the Alaska Road Commission.

For the working season of 1941 (fiscal year 1942), the Territorial Board has allotted to the Alaska Road Commission the following amounts:

Cooperative road projects Airfields	
Total	\$130.000

#### MATERIALS, SUPPLIES AND EQUIPMENT

Alaskan products are preferably used in the work when the price and quality compare favorably with the cost of the same items landed at warehouses in Alaska.

All supplies not procured in Alaska are purchased for the Commission by a consolidated purchasing agency in Seattle, acting also for various other bureaus operating in the Territory. The cost of this service is shared by the individual bureaus on a pro rata basis. The share for the Alaska Road

Commission averages about 4 per cent of the invoice price of items thus purchased.

Work is performed by mechanical equipment to every extent deemed advantageous. Small jobs in remote sections are necessarily done by hand. The Commission is now fully equipped to handle construction and maintenance work within the present limits of appropriations except for replacement of unserviceable or obsolete equipment. During the fiscal year just closed the following pieces of mechanical equipment were purchased:

2 Hiway mowers, powered
9 pick-up trucks, ½-ton
48 dump trucks, 1½-yards
4 freight trucks, 2-ton
1 tractor, 35 h.p. with trailbuilder

8 tractors, 70 h.p. with trailbuilder 7 tractors, 110 h.p. with trailbuilder

5 motor graders

4 trailbuilders for 44 h.p. tractor

3 pull graders, 10 ft. 2 pull graders, 12 ft.

2 pull graders, 12 it 3 D. D. skid hoists

l road maintainer

3 shovels,  $\frac{1}{2}$  cu. yd.

2 compressors, 210 cu. ft.

### ORGANIZATION

Labor both common and skilled, is secured entirely from local residents. Except for common laborers, of which only a few are required, labor of the right type has not been plentiful the past season due to the increase in jobs offered by new defense projects and the higher scale of wages paid on these projects. Many former employees who achieved their skill with the organization have accepted the line of higher wages, resulting in the necessity of breaking in many green hands for skilled jobs.

At the Juneau headquarters, located in the Federal and Territorial Building, is the general office staff consisting of a chief engineer and an assistant chief engineer with necessary clerical assistants.

Four district offices are located at Valdez, Anchorage, Fairbanks and Nome. The work near or adjacent to Juneau, and known as the "Southeastern District", is supervised from the headquarters office.

The organization, with its widespread activities throughout the Territory is equipped to handle many phases of construction work and in many instances, has lent itself to the supervision of construction work of various kinds for other branches of the Federal Government, and for the Territorial Government. This consolidation of work has doubtless saved considerable public expenditures, particularly on small projects in isolated sections. Especially is this true of small road projects undertaken for the Territorial Government which are not included in the general road program of the Commission.

#### CONSTRUCTION METHODS

Although standard construction and maintenance methods are employed in Alaska so far as practicable, it is necessary to vary therefrom in some instances because of special physical and climatic conditions.

The frozen condition of the subsoil and the constant thawing during summer require special precautions for drainage. Intercepting ditches on the uphill side of the road are frequently necessary and after the vegetation has been stripped from the roadway the ground must be allowed to thaw, settle, and consolidate for several months before completing the grading and applying the surfacing. Frequently one or more seasons are required for such drainage and consolidation and in order to maintain traffic during this period corduroy must be used. Sloughing banks, due to thawing of the subsurface ice, frequently cause slides which cover and block the roads.

Special methods of revetment and stream control must be used to withstand the destructive effects of sudden and frequent freshets and washouts that result from heavy rains in the mountains or the release of impounded waters by breaks in glaciers. The most suitable type of revetment for this purpose is built of brush weighted down with stone in bundles wrapped in wire mesh to prevent its washing away.

Gravel for road surfacing is generally available within reasonable hauling distance. Surfacing is necessary for practically all roads which are used by automobiles. Concrete or other forms of hard-surfaced roads are nowhere warranted in the present stage of development of the Territory.

Bridges are built of native or imported timber, or steel, depending on their importance and location. Fir has been found to be the most suitable material for timber bridges but local timber is used for part of these structures. Metal culverts are used to replace culverts of native timber ordinarily used on new construction.

#### OPERATIONS DURING THE FISCAL YEAR

The work in the past fiscal year was mainly limited to maintenance and some improvement of the existing system. New Mileage constructed consisted chiefly of short extensions or branch roads to existing routes and extension of new construction on projects already underway. This new work was financed from funds contributed by the Territory and others.

The Richardson Highway was open from Valdez to Fairbanks from May 13 to October 23. 14-3/4 miles of new road were constructed north from Salcha Station (Mile 339 of the Richardson Highway) to Moose Creek Bluff where it connects with a dyke to the Tanana River. The dyke will serve as a road forming a connecting link to the highway at Mile 355. Trucks for this work were furnished by the U. S. Engineers who handled the flood control project.

Work was started in mid April on both ends of the Palmer-Richardson Highway road which, when completed, will connect the Anchorage and Fairbanks road systems and provide a second inlet from the coast to Anchorage. Due to late arrival of equipment work was just getting well under way at end of the fiscal year.

Grading work connected with the standardization of the highway through Mt. McKinley National Park was practically completed to Mile 56.0, but no additional surfacing was placed. One mile of new trail was constructed from the Park Hotel to Horseshoe Lake.

Extension of the Bunker Hill-Kougarok road was continued. 3-3/4 miles were constructed during the season, completing the road to Mile 18.0. Beyond this point, 8 miles were graded and 8 miles were opened up.

A new road, 2-1/4 miles in length was constructed from Skagway toward Dyea to reach a proposed new cemetery site and to provide an outlet for tourists.

The new road, 23-1/2 miles in length which connects the Takotna and Ophir mining districts with steamboat navigation on the Kuskokwim River was made passable throughout in dry weather except for 1/2 mile south of the Takotna River. A 250 foot steel span for Takotna River was purchased and delivered at the Kuskokwim River landing.

In cooperation with miners in the District, 10-3/4 miles of new road were roughed out as an extension of the Ferry-Eva Creek road to serve new properties.

Maintenance of the Valdez Glacier Road, a 2-1/2 mile branch from the Valdez-Mineral Creek road was assumed.

The Eagle-Liberty road was improved to low automobile standard for 3.75 miles (to Mile 23.75), toward the mining activities in the Fortymile district.

The Hot Springs-Tofty Road was opened for light automobile traffic to Mile 18.

6.75 miles of secondary farm road were constructed at Homer.

A new trail along the lower reaches of the Kuskokwim River and Kuskokwim bay was marked by tripods for a distance of 105 miles.

8.75 miles of road and 6 miles of trail lying within the Naval Reserve at Kodiak were turned over to the U. S. Navy for maintenance.

In addition to the above, 15-1/2 miles of new road were constructed consisting entirely of short extensions or branches to existing roads. These projects varied from 1/4 mile to 3 miles in length.

New airfields were constructed with funds provided by the Territory at Eagle, Big Delta, Central House, Circle City, Homer and Lake Spenard.

The work accomplished during the fiscal year is summarized as follows:

New Construction: 72-1/2 miles of road of which 35-3/4 were surfaced, 3-3/4 miles of sled road, 106 miles of trails, one 180 foot steel span bridge, 350 linear feet of suspension span foot bridges and 1,386 linear feet of timber trestle bridges.

Improvement: 44-1/4 miles of road regraded and widened, 105 miles of road surfaced, 528 metal culverts, averaging 20 feet in length, installed principally as replacements for wooden culverts.

Maintenance: 2,022-1/4 miles of road, 139-1/4 miles of tramway, 554-1/4 miles of sled road, 977-1/2 miles of permanent trail and 224 miles of temporary flagged trail.

The total mileage of all routes as of June 30, 1941 is as follows:

	Road	Sled Road	Trail	Flagged Trail	Grand <u>Total</u>
June 30, 1940	2,212-1/2	1,464-3/4	6,494-1/4	240	10,411-1/2
Fiscal Year 1941:  New Mileage  Reclassified, Aban-	50	3-3/4	106		159-3/4
doned and transferred	23-3/4	33-1/4	_173	<u>-16</u>	198-1/2
Total	2,286-1/4	1,435-1/4	6,427-1/4	224	10,372-3/4
No work of either mainten or improvement during f year 1941	iscal	881	5,449-3/4		6,455-1/2

(a) Includes 139-1/4 miles tram road.

### PROPOSED OPERATIONS

In addition to \$684,500 from appropriated funds, it is estimated there will be available from the "Alaska Fund" and Territorial appropriation, \$290,000 for the fiscal year ending June 30, 1942.

With these funds normal maintenance of the existing system will be performed and improvement of certain sections, including surfacing, will be provided where possible. New construction will be accomplished only to the extent possible with funds provided by the Territory and on projects designated by the Territorial Road Board.

The balance of the Special Appropriation of \$1,000,000 for construction of the Palmer-Richardson Highway Road will be expended during the fiscal year in constructing approximately 90 miles on this route.

#### RECOMMENDATIONS

For the fiscal year ending June 30, 1943 an appropriation of \$1,980,000 is recommended in addition to funds available from other sources. This will provide for necessary maintenance to the existing system and for the continuance of construction on projects now under way and on needed new projects as outlined in the six-year program.

The projects on which new work would be performed under this program are as follows:

Palmer to Richardson Highway
Improvement of the Richardson Highway (Valdez to
Fairbanks) by widening and renewal of bridges.
Bunker Hill-Kougarok Road
Kuskokwim Landing-Takotna
Skagway-Dyea

A well planned program requires definite assurance that funds will be provided at a uniform rate. This allows for a definite plan for procurement and economical use of equipment as well as the building up of a well balanced and competent supervisory force. Such a plan is impossible under wide fluctuation of available funds from year to year.

## THIRTY-SIX YEARS' SERVICE

With the period covered by this report the Alaska Road Commission concludes its thirty-seventh year of service. The work accomplished consists of the construction and maintenance of 2,286-1/4 miles of road and tram road, 80 percent of which is suitable for automobiles in all summer weather, 1,435-1/4 miles of winter sled road, 6,427-1/4 miles of trail and 224 miles of flagged trail. The total costs to the end of the fiscal year are \$28,164,606.48, of which \$13,827,324.57 was for new work and \$14,337,281.91 was for maintenance and improvement. The total expenditures to date are \$28,996,555.38 of which \$21,103,243.02 was derived from Federal appropriations acts. The balance, \$7,893,312.36 or 27 percent of the total expenditures, was obtained from Alaskan sources.

All existing mileage has been maintained and improved, so far as funds have permitted. The present system of roads serves as the basis for future development of overland routes throughout the Territory. This development calls only for additional funds for construction.

A standard cost system is maintained in all districts, from which over a period of years, valuable information can be secured in the preparation of estimates. In the use of such data, however, consideration must be given to the large differences in freight rates, labor costs and climatic conditions in the various sections.

In the interior of Alaska the average cost for construction of a mile of gravel-surfaced road capable of continuous traffic in any kind of summer weather, and of such width as to enable cars to pass at any point is \$7,500.

Annual maintenance costs, including improvements and snow removal on a part of the mileage, are estimated as \$400 per mile for roads suitable for continuous traffic in any kind of summer weather, \$20 for sled roads, \$5 for trails. For the working season of 1940 the cost of maintenance per mile, including minor improvements, was \$313 for roads, of class mentioned above, \$16 for sled roads, \$5 for trails. Roads were kept open for traffic, except in unusual circumstances but maintenance was insufficient due to lack of funds.

Very little engineering is done on roads after the final survey is made. A resident engineering force is never maintained. To take the place of a permanent engineering force on a new job, foremen of long experience are employed and advised frequently by superintendents who are either engineers or men of wide experience on engineering work of this nature in Alaska.

Dispensing with relatively large engineering forces has reduced costs materially and, due to the low type of construction undertaken, has not adversely affected the work to any extent.

The Richardson Highway, which with the Edgerton Cutoff from Chitina totals 410 miles, is now in such condition that a 3-ton truck can ordinarily travel from Valdez to Fairbanks, 370 miles, in 18 hours. Actually the first automobile went over this route in 1913, after the route had been used as a pack-trail and wagon road for 8 years, but due to lack of funds improvement to a fair standard proceeded slowly. The average cost per mile to June 30, 1941 including all costs for construction and maintenance over the 35-year period of use for the 410 miles, is \$20,903.

The Steese Highway extending from Fairbanks to Circle, a distance of 162 miles is suitable for traffic not exceeding 3-ton trucks. Including maintenance, the total cost per mile of this road to June 30, 1941 is \$12,968. This includes its life as a sled road from 1906 and partly constructed wagon road beginning in 1908.

The Elliott Highway branches from the Steese Highway at Mile 11 near Fox and extends to Livengood and up Livengood Creek, a total length of 78 miles. Sufficient surfacing has been provided to class it as an all-weather road. It was started as a summer wagon road from Fox to Olnes in 1906 and this section has been used as such since 1907. In 1915 the section from Olnes to Livengood was completed as a sled road, used as such for several years and then abandoned except as a summer foot trail, in favor of the less hilly route from Dunbar; work toward bringing it up to automobile standard was begun in 1931 and completed in 1937. The total cost per mile over the above period, to June 30, 1941 is \$9,450.

The Mt. McKinley National Park road system started in 1922 was recently completed except for some proposed gradual improvement. The total cost per mile to date of 91 miles, including maintenance of completed sections since construction, is \$16,978.

The total cost per mile of the Gulkana-Nabesna road, total length 108 miles, including maintenance since 1934 is \$8,573.

A consolidated cost statement of all projects follows:

Subproject No. Name	Cost 1941	Total Cost to 6-30-41	Cost M & I 1941	Total Cost M & I to 6-30-41	Cost Con.	Total Cost Construction to 6-30-41
Totals, Inactive, Abandoned and transferred Projects Brought Forward from Part I, 1940 Report, Page 19		\$1,528,262.41	 ctive Projec	\$428,436.54	A	\$1,099,825.87
2H Juneau Wharf and Float	\$128.97	44,124.34	\$128.97	13,908.03	****	30,216.31
2J Juneau Float		5 <b>,</b> 471.67	Name State State	337•25		5,134.42
2L Juneau-Douglas Bridge	3,491.14	270,247.19	3,491.14	17,339.24		252,907.95
3AB Haines-Pleasant Camp	11,464.77	527,947.82	11,464.77	244,123.63	, and the time	283,824.19
30 Porcupine Extension		47,634.63	mp em ter 640	9,279.73	an do 10 au	38,354.90
3D Haines-Mud Bay	2,484.97	42,757.80	2,484.97	23,950.34		18,807.46
3E Haines-Chilkoot	817.65	27,134.79	817.65	8,898.23	Ma 000 000 000	18,236.56
3F Haines-Jones Point		2,353.20		799.75		1,553.45
3H Chilkoot Barracks Roads		1,252.50	Mai App gan Mai	1,252.50		
4AC Big Delta Aviation Field	1,058.60	2,275.27	ing dip ton \$60	296.91	\$1,058.60	1,978.36
4AD Rapids Aviation Field	132.68	361 <b>.</b> 78	132,68	132.68	100 dec 600 dec	229.10
					•	

	Subproject	Cost	Total Cost to	Cost M & I	Total Cost M & I to	Cost Con.	Total Cost Construction
No.	Name	1941	6-30-41	1941	6-30-41	1941	to 6-30-41
4BA	Valdez-Ptarmigan Drop and Branches	\$13,047.39	<b>\$1,297,440.9</b> 5	\$13,047.39	\$826 <b>,</b> 765 <b>.</b> 25		\$470,675.70
4BA	Dyke	e-s bretann r-s	151,047.09	, gentary and great	94,981.11		56,065.98
4BB	Ptarmigan Drop-Ernestine.	36,172.53	598,702.95	36,172.53	427,475.39		171,227.56
4BC	Thompson Pass Aviation Field	4,388.60	5,058 <u>.5</u> 6	4,388.60	4,388.60		669,96
4C	Ernestine Willow Creek	3,130.05	488,960.80	3,130.05	311,460.95		177,499.85
4D	Willow Creek Gulkana	15,488.79	797,044.52	15,488.79	550,649.94		246,394.58
4DA	Gulkana Airfield		65.80	giant first trad yang	erro etta ava pera		65.80
4DB	Tazlina-Leila Lake	6,395.82	6,395.82	produces managing	pull array at time	\$6,395.82	6,395.82
4E	Gulkana-Sourdough	48,569.46	482,497.56	48,569.46	388,323.86		144,173.70
4F	Sourdough-Mile 168	5,532.46	347,471.94	5,532.46	211,213.65	-	136,258.29
4G	Mile 168-Delta River	12,047.67	594,652.47	12,047.67	436,036.58	¢=1.000	158,615.89
4HI	Delta River-Rapids	11,694.59	955,682.67	11,694.59	695,717.07		259,965.60
4H2	Rapids-Grundler	23,194.57	536,883.88	23,194.57	416,497.76	1770	120,386.12
4 <b>I</b>	Grundler Richardson	12,202.48	426,293.40	12,202.48	304,999.40		121,294.00
4J	Richardson-Salchaket and Branches	6,021.47	583,467.24	6,021.47	360,717.89		222,749.35
					e e		

	Subproject		Total Cost		Total Cost		Total Cost
No.	Name	Cost 1941	to 6-30-41	Cost M & I   1941	M & I to 6-30-41	Cost Con. 1941	Construction to 6-30-41
4K	Salchaket-Fairbanks and Branches	\$42,079.20	\$790,559.02	\$42,079.20	\$473,426.71		\$317,132.31
5A	Nenana-Tanana	432.42	97,618.45	432.42	45,429.75		52,188.70
5C	Fish Lake-American Creek	d-10 (100 day 1000)	10,958.18		5,191.65		5,766.53
5D	American Creek Aviation Field		940.00		********		940.00
5E	Tanana Aviation Field		6,274.92		374.96		5,899.96
5F	Illinois Creek-Moran Creek		1,178.89		510 HW WA STO		1,178.89
6 <b>A</b>	Willow Creek-Tonsina	1,239.62	286,994.19	1,239.62	177,333.41		109,660.78
6B	Tonsina-Chitina	4,130.39	411,329.48	4,130.39	265,966.79		145,362,69
6D	Chitina Depot	240.44	18,648.37	240.44	6,709,71		11,938,66
6E	Chitina-Native School	15.17	1,867.15	15.17	1,372.09		495.06
6F	Lower Tonsina Aviation Field		1,587.15	<del>-</del> <del></del>	,	<del></del>	1,587,15
6G	Copper Center Aviation Field		276.92		76.33	<del>++++</del>	200.59
6H	Chitina Aviation Field	603.87	6,073.11	603.87	603.87		5,469.24
7A	Fairbanks-Chatanika and Branches	16,935.39	527,652.87	16,935.39	371,466.39		156,186.48

	Subproject	Cost	Total Cost	Cost N & I	Total Cost M & I to	Cost Con.	Total Cost Construction
No.	Name	1941	to 6-30-41	1941	6-30-41	1941	to 6-30-41
7P	Fox-Livengood and Branches	\$19,055.91	\$742,078.79	\$19,055.91	\$182,884.03		\$559,194.76
7C	Summit-Fairbanks Creek & Branches	7,011.79	100,199.09	7,011.79	62,515.66		37,683.43
7D	Fairbanks-Ester and Branches	6,876.34	152,974.00	6,876.34	102,004.93		50,969.07
7J	Chena River System	2,827.11	38,641.07	2,827.11	29,394.47		9,246.60
<b>7J</b> B	Palmer Creek Aviation Fld.		839.11		264.11		575.00
7N	Farmers-Birch Hill and Branches	3,701.76	63,112.99	3,701.76	38,489.33		24.623.66
7x	Chena Hot Springs Aviation Field	WW 150 No. 60 WT	1,739.58		50.00		1,689.58
7 <b>Y</b>	Fairbanks Aviation Field	9.36	21,144.45	9.36	1,673.23		19,471.22
8	Nome Council	33,091.99	535,753.67	33,091.99	353,870.71	<u></u>	181,882.96
8D	Council-Ophir Creek	179.19	14,609.07	179.19	14,609.07	the time were and inde	
8H	Casa De Paga	203.45	34,599.72	203.45	17,160.07		17,439.65
8J	Shovel Creek		169.00		110.50	~	58.50
8K	Council Aviation Field	2.71	2,246.98	2.71	847.74		1,399.24
9	Rampart-Eureka	3,034.28	62,234.06	3,034.28	33,119.70	7	29,114.36

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No.	Subproject Name	Cost 1941	Total Cost to 6-30-41	Cost M & I 1941	Total Cost M & I to 6-30-41	Cost Con.	Total Cost Construction to 6-30-41
9A	Rampart Airfield	\$1,532.10	\$3,709.23	~ ~ ~	and note that	\$1,532.10	\$3,709.23
9B	Stevens Village Airfield	5.46	734.94	\$5.46	\$5.46		729.48
10D	Seward Aviation Field	900 Sto 900 GGO	13,543.61		245.75		13,297.86
llA	Eagle-Chicken	9,234.01	245,631.90	9,234.01	174,614.08	also dade pilo dese	71,017.82
1113	American Summit-Fortymile	gen day park day	31,222.56	~~~	10,971.37		20,251.19
110	Steel Creek-Mouth of Walker's Fork	per clin dies pas	10,968.14	~~~	6 <b>,</b> 335 <b>.</b> 64		4,632.50
11E	Eagle-Seventymile	410.86	25,373.91	410.86	20,409.32		4,964.59
11G	Steele Creek-Canyon Creek	237.41	1,227.75	237.41	1,227.75		dies sies sies sies
llGA	Steel Creek Airfield	ar en en en	64.00		one can des		64.00
11L	Franklin-Chicken		3,272.19		3,272.19		40 NA 800 ME
llLA	Franklin Field and Road	86.34	200.77	86.34	86.34	gra ton one	114.43
llM	Boundary-Jack Wade-Junction.	5,227.15	17,322.32	727.15	8,712.32	4,500.00	8,610.00
llMA	Walker's Fork Airfield		213.00				213.00
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Subproject	Cost	Total Cost to	Cost M & I	Total Cost M & I to	Cost Con.	Total Cost Construction
No. Name	1941	6-30-41	1941	6-30-41	1941	to 6-30-41
11MB Lower Wade Field		\$37.00		\$37.00		
llN Lillywig Creek	000 ton 500 cm	909.50		tall the time and	ongs dark and das	\$909.50
11P Chicken Aviation Field		2,868.06		167.92	****	2,700.14
110 Eagle Aviation Field	\$2,291.32	7,753.03		1,940.96	\$2,291.32	5,812.07
13A Nome Bessie	1,659.55	99,793.78	\$1,659.55	61,251.83	010 00 We 00	38,541.95
13B Bessic-Snake River	1,141.49	138,267.88	1,141.49	84,404.76		53,863.12
13BA Snake River-Monument Creek.		1,788.65		371.38	***	1,417.27
13C Bessie-Sunset Creek	637.97	76,345.20	637.97	29,647.92		46,697.28
13F Nome Osborne	52 <b>9.</b> 37	64,249.55	529.37	48,855.76		15,393.79
13K Bessie-Buster	1,952.33	64,276.64	1,952.33	46,772.66	Acre 100, cer 100	17,503.98
13M Nome Depot	34.50	15,379.91	34.50	12,379.91		3,000.00
14 Sitka-Indian River	157.41	10,697.44	157.41	7,134.44	Apr en en en	3,563.00
14A Sitka National Monument	***	17,131.49		15,581.49		1,550.00
14C Sitka-Pioneer Cemetery Road	198.94	6,175.11	198.94	2,834.09	<b>to as on</b>	<b>3,</b> 341.02

	Subproject		Total Cost		Total Cost	Total Cost	
No.•	Name	Cost 1941	to 6-30-41	Cost M & I 1941	M & I to 6-30-41	Cost Con. 1941	Construction to 6-30-41
14D	National Cemetery Road	₩39.00	\$3,707.92	\$39.00	\$3,010.45		\$697.47
15	Circle-Miller House	11,114.94	664,609.07	11,114.94	231,921.04	d	432,688.03
15A	Circle Springs System	2,385.92	72,456.41	2,385.92	34,199.50		38,256.91
150	Circle Hot Springs Aviation Field	311.81	3,702.69	311.81	712.05		2,990.64
1 <i>5</i> E	Miller House-Harrison Creek	4,635.81	43,339.64	2,085.81	15,154.32	2,550.00	28,185.32
1 <i>5</i> F	Boulder Creek Trail		321.90				321.90
1 <i>5</i> G	Porcupine Creek	503.94	18,017.07	503.94	1,092.77		16,924.30
15H	Miller House Aviation Field		500.00				500.00
15J	Central Airfield	1,128.22	1,128.22	AL		1,128.22	1,128.22
1 <i>5</i> K	Circle City Airfield	1,607.11	1,607.11			1,607.11	1,607.11
16	Chatanika-Miller House and Branches	16,869.65	987,753.79	16,869.65	433,837.32		553,916.47
16BA	Eagle Creek Airfield	68.43	68.43	68.43	68.43		
160	Chatanika-Miller House (Winter).		23,991.66		9,376.92		14,614.74
17	Tanana-Kaltag	·	34,644.95		10,907.15		23,737.80
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Subproject		Total Cost		Total Cost		Total Cost
No. Name	Cost 1941	to 6-30-41	Cost M & I     1941	M & I to 6-30-41	Cost Con.	Construction to 6-30-41
	1/41	0-30-41	1		<u> </u>	00 0-90-41
17C Nulato Aviation Field and Road	\$337.13	\$32,537.68	\$337.13	\$687.20		\$31,850.48
17D Tenana-Kaltag Telephone Line.	20.70	6,704.29	20.70	6,704.29	****	COSTS STATE GARD GARD
18 Kaltag-Nome	Office spills stated	80,780.81		52,643.42	Anto (0.0) core (0.0)	28,137.39
18A Bonanza-Kotzebue	-	12,143.72	divini dalah dalah dalah	10,913.72	some view resp. strap	1,230.00
18B Golovin-Council		779.65		779.65		
18D Unalakleet Aviation Field	dies sales gape desag	1,641.17		199.50		1,441.67
18F Golovin Aviation Field		1,833.72	-	207.90		1,625.82
18G Moses Aviation Field		254.20	designation designation	29.20		225.00
18H Kaltag-Unalakleet Telephone Line	18.57	2,533.50	18.57	2,533.50		
18J Spruce Creek	*** *** ***	2,097.26		1,809.76		287.50
20DA Takotna-Ophir (Winter)	-	5,026.87		1,226.87		3,800.00
20H Nancy-Susitna	We thin our fee	2,808.09		2,808.09		
20J Susitna-Tyonek	Mile Will may Price	4,122.45		1,478.52		2,643.93
20K Susitna Aviation Field		931.10				931.10
21 Unalakleet-St. Michael	eres pina direi man	9,529.99		6,927.36		2,602.63
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Ño.	Subproject Name	Cost 1941	Total Cost to 6-30-41	Cost M & I 1941	Total Cost M & I to 6-30-41	Cost Con. 1941	Total Cost Construction to 6-30-41
	Michael Aviation Field		\$110.00	44, 644	and death Constitute		\$110.00
23B Beave	er-Caro and Branches	and also \$100 miles	109,327,92		\$61,183 <b>.</b> 98	games come delegal	48,143.94
23G Beave	er Airfield		698.85				698,85
25C Nome	Wireless	<b></b> \$48.07	4,779.07	\$48.07	3,014.16		1,764.91
25D Moutl	h of Center Creek	242.49	31,307.44	242.49	23,806.37		7,501.07
25DA Litt	le Creek Branch	335.95	11,235.80	335.95	7,439.10		3,796.70
25E Subm	arine Paystreak	937.24	41,038.92	937.24	16,668.59		24,370.33
25L Nome	Aviation Fields	502.54	38,366.72	502.54	9,925.97		28,440.75
	phone Lines Seward Penin-		13,302.36		11,602.36		1,700.00
25N Nome	City Streets	58.05	8,276.83	58.05	5,928.16		2,348.67
26 Cand	le-Candle Creek	2,258.64	120,086.03	2,258.64	80,071.24		40,014.79
26B Bear	Creek Trail	strate spine state grant	1,275.89		935.89		340.00
26C Cand	le Kiwalik	free can done tone	1,107.27		79.36	B100 007 1-07 \$1-0	1,027.91

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No.	Subproject Neme	Cost 1941	Total Cost to 6-30-41	Cost M & I 1941	Total Cost M & I to 6-30-41	Cost Con. 1941	Total Cost Construction to 6-30-41
26D	Kiwalik Aviation Field		\$908 <b>.</b> 50		\$608.50	distant one and	\$300.00
26E	Candle Aviation Field	and and other prod	1,700.40	ومنط ومنط ومنط	345.40	dan-d vetor rives parks	1,355.00
27	Deering-Inmachuk	\$2,911.61	128,955.90	\$2,911.61	98,064.00	هست جنيل حالي جنس	30,891.90
27A	Deering-Aviation Field	-	1,159.65	gards const springerson	137.65		1,022.00
28	Shelton-Candle	e-manua princi dinas	12,639.97		4,432.95		8,207.02
28A	Nome-Serpentine Hot Springs.	paragraph first	18,933.11		13,694.11		5,239.00
28 <b>C</b>	Lower Kougarok Aviation Fld.	China shirin armed Glassa	362.84		going and Divisional		362.84
29	Tanana-Coldfoot and Branches	1,175.78	48,442.87	1,175.78	31,898.65	adios devel devel (India	16,544.22
29E	Bettles River Aviation Field		500.00		Bring area dinter	,	500.00
<b>3</b> 0	Manley Springs System	19,904.33	197,792.53	8,374.33	111,867.56	\$11,530.00	85,924.97
30AB	Miller Creek Airfield	321.91	1,078.84		they with strill dans	321.91	1,078.84
30B	Manley Hot Springs Aviation Field	270.65	1,460.63		49.98	270.65	1,410.65
31	Caribou Creek	1,050.42	20,176.55	1,050.42	11,595.63		8,580.92
32A	Takotna-Flat (Summer)	area peni demi Pen	9,305.14		3,867.85		5,437.29
32AA	Takotna-Flat (Winter)	also time and 5°%	1,544.62		744.62		800.00

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	Subproject No. Name	Cost 1941	Total Cost to 6-30-41	Cost M & I 1911	Total Cost  M & I to  6-30-41	Cost Con.	rotal Cost Construction to 6-30-41
	32B Iditarod-Flat	\$1,971.60	\$174,182.06	\$1,971.60	\$118,295.79		\$55 <b>,</b> 886 <b>.</b> 27
	32C Ophir-Iditarod		8,053.42		3,053.42		5,000.00
	32D Flat-Crooked Creek (Winter).	8.09	9,834.77	8.09	8,354.77		1,480.00
	32DD Flat-Georgetown	per 600 ppr 600	150.00		150.00		
4.	32E Takotna Aviation Field		8,865.40		446.68	<b></b>	8,418.72
	32F Takotna Depot	1,616.36	18,513.61	1,616.36	10,904.34		7,609.27
	32G Kuskokwim Landing-Takotna	60,753.16	141,127.73	1,453.16	1,453.16	\$59,300.00	139,674.57
51	33C Flat Roads	5,694.03	100,117.70	5,694.03	68,486.71		31,630.99
	33H Flat Aviation Field	2,496.10	8,051.70	1,296.10	1,950.25	1,200.00	6,101.45
	34A Flat-Holy Cross-Anvik		2,603.26		2,603,26		
	34B Iditarod-Shageluk-Anvik		1,365.66		865,66		500.00
	35A Mountain Roads	12,595.11	275,700.69	12,595.11	165,979.27		109,721.42
	35B Wasilla-Fishhook-Palmer Roads	13,085.16	309,616.95	13,085.16	177,642.28		131,974.67
	35DB Lucky Shot-Willow	2,354.69	196,260.44	2,354.69	27,023.08		169,237.36

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	Subproject	Cost	Total Cost to	Cost M & I	Total Cost M & I to	Cost Con.	Total Cost Construction
No.	Name	1941	6-30-41	1941	6-30-41	1941	to 6-30-41
35DC	Willow Creek Mines Field	quelle Austra cours gentle	\$305 <b>.</b> 95		starts away gards design		\$305.95
35F	Wasilla-Knik Roads	\$470.77	66,434.90	\$470.77	\$36,738.49		29,696.41
35Œ	Palmer-Matanuska Roads	7,114.95	125,614.44	7,114.95	54,014.29		71,600.15
35H	Wasilla-Finger Lake Palmer Roads	4,549.20	195,265.50	4,549.20	107,746.85		87,518.65
35J	Wasilla-Matanuska Roads	3,520.36	55,345.78	3,520.36	31,200.56	Stade states according	24,145.22
35LB	Matanuska Dyke	1,306.40	1,313.07		6.67	\$1,306.40	1,306.40
35W	Wasilla Aviation Field 11		999.50		540.00	-	459.50
35Y	Wasilla Depot		4,409.79		4,409.79		
36	Mineral Creek	1,646.26	100,089.31	1,646.26	43,026.30		57,063.01
36CB	Cordova Aviation Field		55,000.00				55,000.00
36H	Valdez Streets	107.00	725.33	107.00	725.33		
36J	Cliff Mine Airfield		441.29				441.29
37	Topkok-Candle		1,026.56		210.00		816.56
37A	Bluff-White Mountain		3,287.47		14.24		3,273.23
3 <b>7</b> B	Bluff Aviation Field		80.00		-ann ann ann aine		80.00

	Subproject	Cost	Total Cost to	Cost M & I	Total Cost M & I to	Cost Con.	Total Cost Construction
No.	Name	1941	6-30-41	1941	6-30-41	1941	to 6-30-41
38A	Ruby System	16,056.31	\$552,578.41	\$16,056.31	\$301 <b>,</b> 687 <b>.</b> 32	***************************************	\$250,891.09
38B	Poorman-Cripple	ميسي ويوند ويوند	7,596.80	(mal) Speak some some	6,093.84		1,502.96
38C	Ophir-Cripple	and and anglesia.	4,778.05		2,879.05		1,899.00
38D	Ophir-Takotna Roads	7,364.30	384,566.09	7,364.30	191,476.31		193,089.78
38EA	Poorman Aviation Field	a-ra -rag arag aras	3,697.20		1,903.33	angle come rough annu	1,793.87
38EE	Long Poorman (Winter)		5,882.71		614.71	200 mile sine mile	5,268.00
38F	Poorman-Ophir	the true time	3,075.84	direct basis differences	3,075.84		
38H	Ganes Creek Road	375.03	35,262.65	<b>375.</b> 03	31,858.80		3,403.85
38K	Ruby Aviation Field	370.90	14,925.32	370.90	2,989.57		11,935.75
38M	Ophir Aviation Field	2,210,09	9,850.49	690.09	690.09	\$1,520.00	9,160.40
41	Kiana-Klery Creek	36.97	8,598.38	36.97	1,047.61		7,550.77
41A	Kotzebue-Shungnak	ротой цагай, атой ройко.	4,653.70		4,653.70	gard-add	-
41AA	Kiana-Selawik-Shungnak	p=4 ========	2,549.58	<del>judadudjud</del>	958.18	ward well their hosp	1,591.40
41B	Kotzebue-Point Barrow	Starting constraining	6,620.32	,	2,220.30	and galdening prids	4,400.02
41C	Kiwalik-Noorvik	party treet party party.	563.31	prod 2000) (2007)	563.31		***************************************

No.	Subproject Name	Cost 1941	Total Cost to 6-30-41	Cost N & I 1941	Total Cost M & I to 6-30-41	Cost Con. 1941	Total Cost Construction to 6-30-41
41D	Kotzebue Aviation Field		\$1.,955.45		\$537.90		\$1,417.55
41E	Kobuk Aviation Field		2,309.50	### two two tox	10.50		2,299.00
41F	Kotzebue-Noatak		112.01		34.43	, mark 400 and	77.•58
42	St. Michael-Kotlik	***	3,329.58		3,329.58	000 000 000 00v	. Other Good Grant Glass
42A	Ungalik River Tractor Road .		133.16		***		133.16
44A	Skagway Trails	\$173.25	20,755.08	\$173.25	9,596.37		11,158.7
44B	Skagway Aviation Field	trad (Stree State Adapt	9,510.57		2,725.04	. man find have save	6,785.53
44D	Skagway-Dyea Road	18,012.61	18,012.61	alles dies Greb Alber	ding time who was	\$18,012.61	18,012,61
46	Nenana-Kantishna System	1,126.11	115,939.92	1,126.11	40,200.62		75,739.30
46D	McKinley Park Road	50,907.04	1,544,938.25	18,145.69	307,345.04	32,761.35	1,237,593.21
46DA	Kantishna-Park Boundary	1,701.45	49,887.69	611.45	3,338.50	1,090.00	46,549.19
46DB	Savage River Aviation Field.	des less des biss	1.60.93	***************************************		***	160.93
46G	Kobi-Bonnifield	99.28	6,583.42	99.28	876.81		5,706.63
46M	Wenana Aviation Field	AND GOD GOD GOD	1,159.78		439.78	and and \$10 mm	720.00
47	Wiseman System	7,984.75	120,208.15	7,984.75	80,618.95		39,589.20

No.	Subproject Name	Cost 1941	Total Cost to 6-30-41	Cost M & I 1941	Total Cost M & I to 6-30-41	Cost Con. 1941	Total Cost Construction to 6-30-41
47A	Wiseman Aviation Field	\$2,560.04	\$18,025.05		\$3,056.54	\$2,560.04	\$14,968.51
48	Iliamna Bay-Iliamna Lake	8,157.33	170,011.89	\$8,157.33	49,862,21		120,149.68
49	Davidson's Landing-Taylor		26,079.45	-	18,366.28		7,713.17
<b>51</b>	Talkeetna Roads	21,342.05	505,546.14	13,101.05	262,047.72	8,241.00	243,498.42
51C	Yentna-Mills Creek		5,441.20	quag apple chose assure	310.76		5,130.44
51D	Mile 32-Spruce Creek		106.98		106.98		
51E	Mills Creek-Cache Creek		3,231.64		1,924.19		1,307.45
51F	Cache Creek Aviation Field .		1,669.66		345.46		1,324.20
51G	Talkeetna Aviation Field		1,505.71		150.76		1,354.95
53	Eagle-Circle		7,481.89		5,797.17		1,684.72
53A	Circle-Fort Yukon		9,201.54		5,034.97		4,166.57
53B	Fort Yukon Aviation Field		3,165.45	-	624.56		2,540.89
54	Chisana-Nizina		10,482.13		3,154.83	1 apin suri man 1996	7,327.30
54A	Chisana Aviation Field		1,744.63		250.00		1,494.63
54B	Nabesna Aviation Field		3,203.39		1,390.82	data and with him-	1,812.57
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	Subproject	Cost	Total Cost	Cost M &I	Total Cost M & I to	Cost Con.	Total Cost Construction
No.	Name	1941	6-30-41	1941	6-30-41	1941	to 6-30-41
54D	Glacier Trail	Oracle of the State and the	\$394.67		-	*** **** ****	\$394.67
55	Kenai Russian River		15,757.14	400 000 000 000	\$9,197,88		6,559.26
55A	Kenai Aviation Field		1,901.11	1969 tind step qua	999,60	Oranisasi ana Oran	901.51
55B	Kenai Dock Approach		1,768.97		fundand contamp	Orași-man dran dirile	1,768.97
57	McCarthy-Dan Creek	\$3,845.14	323,766.82	\$3,845.14	167,914.59		155,852,23
57A	Nizina River Bridge	1,374.84	233,467.80	1,374.84	107,526.00		125,941.80
57B	Nizina-Chitina River		8,630.79	000 000 000	1,792.21	*** **** *****	6,838.58
57C	McCarthy-Kennecott River		953.08	***	953.08	· China range allendy	
57D	Chititu Branch	171.99	17,134,43	171.99	9,705.95		7,428,48
57F	McCarthy Aviation Field	102.83	5,660,56	102.83	640,68	anderspie dans prints	5,019,88
57G	Copper Creek Trail		393,59	***************************************	91.61	field our map with	301,98
57J	McCarthy-Kennecott		1,772.70	alteral manife princip	1,772,70		, best and and
57K	Chitina-McCarthy	9,072.43	19,583.53	9,072.43	19,583.53	***************************************	Wash min dangkarah
59	Fairbanks Bridge	102.73	87,696.25	102.73	25,996.95		61,699,30
59A	Fairbanks Depot	1,273.23	47,308.84	1,273.23	24,298,84	and also see ma	23,010.00

No.	Subproject Name	Cost 1941	Total Cost to 6-30-41	Cost M & I 1941	Total Cost M & I to 6-30-41	Cost Con.	Total Cost Construction to 6-30-41
60A	Valdez Aviation Field	\$196 <b>.</b> 17	\$6,746.96	\$196.17	\$895.31		\$5,851.65
60B	Upper Tonsina Aviation Field		1,747.47		47.50		1,699.97
6lA	Kotsina Trail		16,095.29		1,523.74		14,571.55
61F	Nizina-Bremner Sled Road	773.10	32,227.22	773.10	6,448.70		25,778.52
61G	Bremner Aviation Field		2,500.00				2,500.00
62	Dime Creek	641.81	86,118.57	641.81	42,415.61		43,702.96
62A	Haycock-Bear Creek		789.24		573.24		216.00
62B	Haycock Aviation Field		2,942.65		21.25		2,921.40
62C	Koyuk Aviation Field		312.98		285.90		27.08
63E	Livengood Aviation Field		5,628.64		764.12		4,864.52
64A	Cripple-Cripple Mountain		1,130.45		838.45		292.00
64AA	Cripple-Cripple Mountain (Winter)	583.67	5,630.98	,	2,262.06	\$583.67	3,368.92
65A	Gulkana-Chistochina	7,668.01	512,851.40	7,668.01	189,911.90		322,939.50
65AE	Gakona Aviation Field	33.50	234.06	33.50	75.29		158.77
				1			

No.	Subproject Name	Cost 1941	Total Cost to 6-30-41	Cost M & I 1941	Total Cost M & I to 6-30-41	Cost Con.	Total Cost Construction to 6-30-41
65B	Chistochina-Slate Creek	as es as as	\$13 <b>,</b> 366 <b>.</b> 72		\$1,395.40		\$11,971.32
65C	Chistochina-Slana	\$1,401.12	219,601.51	\$1,401.12	<b>3</b> 6,902.28		182,699.23
65CA	Slana-Tanana Crossing		2,000.00			GAN 600 TAL 500	2,000.00
65D	Big Delta-Tanacross-Chicken	40 AM 600 TH	16,378.61		7,005.90		9,372.71
65G	Slana-Chisana	2,699.00	193,472.95	2,699.00	47,287.20	and the top the	146,185.75
65 <b>GA</b>	Slana-Ahtell Creek	an en en en	183.09	200 000 pain 1900	jag en 90 AM	sair days suo ava	183.09
65н	Tanana Crossing Aviation Field		12,920.67		237.68	same visus diplo finan	12,682.99
65K	Chistochina Aviation Field.	ميت بخم پين	2,654.08	400 000 000	19.11		2,634.97
67	Nome-Teller	181.44	14,538.76	181.14	14,238.76		300.00
67A	Teller-Cape Prince of Wales	177.27	4,501.61	177.27	4,501.61		
67в	Teller-Bluestone	4,576.99	73,320.77	4,576.99	25,868.21		47,452.56
67C	Teller-Pilgrim Hot Springs.	gas to 640 ans	3,660.42		1,860,42		1,800.00
67D	Teller-American River	w ps == as	1,072.06		222.39		849.67
67E	Toller Aviation Field	gala rias, anni ante	1,781.45		1,028.65		752.80
67F	Tin City - Goodwin	and this gas area	11,450.51	pa en en en	3,128.44		8,322.07
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No.	Subproject Name	Cost 1941	Total Cost to 6-30-41	Cost M & I 1941	Total Cost M. & I to 6-30-41	Cost Con.	Total Cost Construction to 6-30-41
67G	Lost River Aviation Field	NAME AND DESCRIPTION	\$ 258.94	Sup 200 AU	\$137.54	Anna Anna anna anna	\$121.40
67Н	Wales Aviation Field		1.21.40		willia have dated stropy		121.40
67J	Woolley-Gold Run	Gree 1000 tree 1000	45.15		45.15	. One and the time	
63	Flagging Trails	\$1,391.30	114,735.53	\$1,391.30	114,735.53		ann ain dan des
70	Discellaneous Surveys and Reconnaissances	532 <b>.</b> 75	23,322.09	532.75	2,716.25		20,605.84
73	Marshall Road	1,947.89	47,071.15	1,947.89	23,252.10		23,819.05
73A	Kotlik-Marshall	gane dagan bers alled	4,954.12		4,104.12		850.00
73B	Stuyahok		4,941.93	dense diliki kin-1 kiloli	the new test test	-	4,941.93
73C	Old Hamilton-Scammon Bay	000 000 000	3,491.25		1,637.80		1,853.45
73D	Marshall Aviation Field		2,320.00		320.00		2,000.00
73E	Paimute-Marshall		465.28		ئا.122.1		143.10
75	Anchorage Loop Roads	15,836.01	194,409.38	15,836.01	125,582.38	maria dana dalah	68,827.00
75A	Anchorage-Lake Spenard Rds	8,791.10	59,092.91	4,660.10	35,701.10	\$4,131.00	23,391.81
75D	Anchorage Depot	1,217.2)	24,073.40	1,217.29	14,107.05		9,966,35
7511	Lake Spenard Aviation Field	1,502.58	1,780.03			1,502.58	1,780.03

No.	Subproject Name	Cost 1941	Total Cost to 6-30-41	Cost M & I 1941	Total Cost N & I to 6-30-41	Cost Con.	Total Cost Construction to 6-30-41
'5J	Anchorage Aviation Field	\$85.66	\$5,307.70	\$85.66	\$693.70		\$4,614.00
5 <b>L</b>	Anchorage Loop-Palmer and Branches	21,672.59	766,083.39	21,672.59	126,772.15	also take they	639,311.24
5N	Spenard Canal	2,969.59	23 <b>,</b> 689.95	2,969.59	2,969.59		20,720.36
6	Cantwell-Valdez Creek		59,566.86	guy 540 570 750	9,526.32	1910 And Alle data	50,040.54
6A	Valdez Creek Aviation Field	Name with draw Name	2,654.00		316.90		2,337.10
8	Valdez Depot	792.82	6,846.55	792.82	6,846.55		
OAA	McGrath-Takotna (Winter)		7,469.34		5,287.34		2,182,00
oc	McGrath-Candle Creek		305.29		305.29		
OF	Medfra-Nixon Mine	319.42	36,072.35	319.42	12,446.62	May star See 140	23,625.73
OG	Takotna-Nixon Fork		30,603.03		610.56		29,992.47
ОН	McGrath Aviation Field		27,495.68		789.75		26,705.93
OJ	Medfra Aviation Field	311.63	6,198.13	311.63	3,369.13	disc disp data sign	2,829,00
L	Point Gustavus Roads		44,652.09		18,561.95		26,090.14
LA	Rink River		1,550.00	diele (filité agus toms	Main data dina	our sim one oue	1,550.00

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		Subproject	Cost	Total Cost to	Cost M & I	Total Cost M & I to	Cost Con.	Total Cost Construction
	No.	Name Name	1941	6-30-41	1941	6-30-41	1941	to 6-30-41
	86 Fou	rth of July Creek	and their time	\$5,649.60		\$4,488.37		\$1,161.23
	86A Nat	ion Airfield		1,055.52				1,055.52
	87 Woo	odchopper-Coal Creek		13,955.46		3,763.35		10,192.11
	88 Fer	ry-Eva-Moose Creek	\$3,654.03	43,089.83	\$454.03	21,529.94	\$3,200.00	21,559.89
	89A Sev	ward Peninsula Railroad	20,722.14	482,742.05	20,722.14	302,179.77		180,562.28
	89AB Bur	ker Hill-Kougarok	55,533.95	204,537.52	6,703.95	23,310.87	48,830.00	181,226.65
	89B Pil	grim Aviation Field		1,248.90		532.90		716.00
3]	89C Iro	on Creek-American Creek	<i>5</i> 77 <b>.</b> 68	7,166.31	577.68	5,011.39		2,154.92
	89D Ir	on Creek Road	121.74	4,677.21	121.74	700.69		3,976.52
	90A She	elter Cabins, 1st Division	and the first field	340.35			ain are on ain	340.35
	90B She	elter Cabins, 2nd Division	721.87	47,358.65	721.87	13,847.35	<del></del>	33,511,30
	900 She	elter Cabins, 3rd Division	184.41	26,432.82	184.41	3,547.83		22,884.99
	90D She	elter Cabins, 4th Division	749.32	52,729.44	134.33	12,770.27	614.99	39,959,17
	92A Bet	thel-Quinhagak		10,075.33		8,277.83		1,797.50
	92AA Bet	thel Airfield & Road	905.98	65,422.75	905.98	974.57		64,448.18
	92B Bet	thel-Tuluksak		4,875.93	ages state done deads	3,397.45		1,478.48

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No.	Subproject Name	Cost 1941	Total Cost to 6-30-41	Cost M & I 1941	Total Cost M & I to 6-30-41	Cost Con. 1941	Total Cost Construction to 6-30-41
92C	Akiachak-Chogamute	tera ment eva pera	\$4,053.42	· della sing and thin	\$2,469.42	****	\$1,584.00
92E	Yukon-Kuskokwim Portage		31,815.25	and free good Print	5,299.27	gains street damp years	26,515.98
2F	Quinhagak-Goodnews Bay	\$100 may 1100	9,213.53		6,795.76		2,417.77
2FA	Goodnews Bay-Platinum Creek	Grap care some	4,972.70		66.27		4,906.43
2G	Goodnews Bay-Togiak	<b>********</b>	4,034.55	B-4 cap and and	1,831.22		2,203.33
2H	Togiak-Nushagak		8,492.98		4,300.82		4,192.16
21	Lewis Point-Naknek		4,171.66		1,539.32		2,632.34
2IA	Naknek Lake Road	<b>\$</b> 76 <b>.</b> 90	1,217.65	<b>\$</b> 76 <b>.</b> 90	76.90		1,140.75
2J	Naknek-Egegik		2,982.84	Greek areas areas paras	877.84		2,105.00
≥K	Egegik-Kanatak	gen -40- con (F-4)	1,168.50		818.50	Green street street	350.00
ST	Crooked Creek-Aniak		2,200.08		1,380.08		820.00
SW	Aniak-Tuluksak	pants man days first	5,913.66		3,398.70		2,514.96
2MA	Marvel Creek Trail		571.67		571.67		erindi ordin danin plana
2 <u>0</u>	Tuluksak-Foothills	500 0°0 000 pub	1,928.44		743.32		1,185.12
2P	Holy Cross-Kaltshak	Chall states vary spice	1,680.97	200 4-0	1,180.97		500.00
<b>2</b> Q	Upper Landing-Bear Creek .	****	23,157.57		6,057.57		17,100.00

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No	Subproject Name	Cost 1941	Total Cost to 6-30-41	Cost M & I 1941	Total Cost M & I to 6-30-41	Cost Con. 1941	Total Cost Construction to 6-30-41
921	R Dillingham-Snag Point	\$3,065.33	\$68,009.95	\$3,065.33	\$10,062.22		\$57,947.73
928	Bethel-Nunichak	,	3,292.64		86,28		3,206.36
92	Johnson River-Kinak Trail	584.98	1,618.94	584.98	658.94		960.00
921	J Kinak-Kipnuk	2,367.01	2,367.01		data and pass make	\$2,367.01	2,367.01
93	Chulitna Trail		9,536.50		2,580.06	~~~	6,956.44
934	Bull River Trail	431.71	82,242.13	431.71	7,252.27		74,989.86
934	B Colorado Aviation Field		1,295.63		18,00		1,277.63
931	Indian River	49.47	9,113.39	49.47	2,547.16		6,566.23
930	Curry Aviation Field		4,221.05		844.45		3,376.60
931	Chulitna Tram		523.71		4.34		520.37
931	E Hidden River Tram		145.20		9.28		135.98
94	Kodiak Roads	33,527.32	170,033.30	8,157.32	61,797.99	25,370.00	108,000,00
95	Kanatak-Becharof Lake		32,027.71		8,1115,110	mays dame solly sold	305,1920.51
95	B Tarson Bay-Karluk River		962.05	Mile delle per ben	glear plat from not	pro Del 1870 Era	9661,61
92	" Inches Imy-Yacky Lake	11,000.00	14,577.50	ger spr 21 in	Ho Mis de 1	15 9 19 19 2 1 19	
4)(	Ohtokaloon-King River		1,906.68	90 to 00 00	1,106.68	page date over you	800.0

	Subproject		Total Cost		Total Cost		Total Cost
17.	Nama	Cost	to	Cost M & I	M & I to 6-30-41	Cost Con. 1941	Construction to 6-30-41
No.	Name	1941	6-30-41	1941	0-30-41	1741	1000-30-41
96A	Chickaloon Cable		₹486.44		¥214.15		\$272 <b>.</b> 29
96B	Moose Creek-Leila Lake	#4,385.63	16,299.82		2,138.11	#4,385.63	14,161.71
97	Suntrana Footbridge		413.80		dama danka mana mana		413.80
97A	Healy Aviation Field		658.95		167.16		491.79
98	Homer Spit	14,031.35	117,005.57	7,556.35	41,760.82	6,475.00	75,244.75
98A	Nuka Bay		5,757.75		2,106.77		3,650.98
9 <b>8</b> B	Winilchik Aviation Field		384.18				384.18
98BA	Ninilchik Road	22.09	5,058.31	22.09	58.31		5,000.00
98C	Kasilof Aviation Field		674.52				674.52
98D	Kasilof Road		20,244.83		3,098.48		17,146.35
98E	Homer Dock	3,326.36	3,326.36	- 3,326.36	3,326.36	an an an	
98F	Homer Airport	6,349.63	6,349.63			6,349.63	6,349.63
99	Seldovia-McDonald Spit		30,005.26		5.26		30,000.00
100	Juneau Office and General Overhead	32,041.90	855,582.45	23,728.40	494,296.92	8,313.50	361,285.53
101	Territorial General Overhead		71,521.31	daren daren errera italiarria daren errera erre	31,584.89		39,936,42
	TOTAL COSTS	\$991,967.15	\$29,096,886.94	\$715,673.48	\$14,384,407.97	\$276,293.67	\$14,712,478.97

		Subproject	Cost	Total Cost to	Cost M & I	Total Cost M & I to	Cost Con.	Total Cost Construction
	No.	Name	1941	6-30-41	1941	6-30-41	1941	to 6-30-41
	110	Book Value of Plant	\$142,205.69	\$383 <b>,</b> 673 <b>.</b> 90			, t 	
	111	Supplies and Materials on Hand	78 <b>,</b> 822 <b>.7</b> 6	412,604.07	ann ann maig ann	error part from repr		
	112	Equipment lost in shipwreck		35,670,93		densy ment and mugh		
		TOTAL EXPENDITURES	\$1,212,995.60(a)	\$29,928,835.84(b)				
35	(a) (b)	Includes \$399.94 Direct Treas and receipts from sales. Includes \$932,280.46 of super	•	Does not includ	ie \$106,837.	ll reimbursem	ents, refur	nds
			•					

## COST IN DETAIL, TERRITORIAL AND CO-OPERATIVE PROJECTS

(Included in preceding table)

## FIRST DIVISION

Account No.	Name of Subproject	Federal	Territorial	Total
3AB	Haines-Pleasant Camp	\$1,000.00	\$10,464.77	\$11,464.77
3D	Haines-Mud Bay	<u>_</u>	2,484.97	2,484.97
3E	Haines-Chilkoot	·	817.65	817.65
<u>.</u> 4	Sitka-Indian River		157.41	157.41
:4B	Sitka-National Cemetery Road	<del></del>	39.00	39.00
14C	Sitka-Pioneer Cemetery Road	wh	198.94	198.94
4A	Skagway Trails		173.25	173.25
44D	Skagway-Dyea Road	7,842.60	10,170.01(a)	18,012.61
	Totals	\$8,842.60	\$2 <b>4,</b> 506.00	₹33,348.60

<sup>(</sup>a) Includes \$6.00 contributed by the City of Skagway.

#### SECOND DIVISION

Account			ĺ	
No.	Name of Subproject	Federal	Territorial	Total
8	Nome-Council and Branches	\$22,891 <b>.</b> 99	\$10,200.00(a)	\$33,091,99
8 <u>K</u>	Council Airfield		2.71	2.71
1 <i>3</i> A	Nome-Bessie	191.25	1,468.30(b)	1,659.55
1 <i>3</i> B	Bessie-Snake River	341.49	800.00	1,141.49
130	Bessie-Sunset Creek	437.97	200.00	637.97
13F	Nome-Osborne	229.37	300.00	529.37
13K	Bessie-Buster	299.28	1,653.05(c)	1,952.33
18H	Kaltag-Unalakleet Telephone		18.57	18.57
25D	Mouth of Center Creek	142.49	100.00	242.49
25E	Submarine-Paystreak	269.78	667.46(d)	937.24
25L	Nome Airfields		502.54	502.54
25N	Nome City Streets		58.05(e)	58.05
26	Candle Creek Road	758.64	1,500.00	2,258.64
27	Deering-Inmachuk	1,911.61	1,000.00	2,911.61
67B	Teller-Bluestone	2,576.99	2,000.00	4,576.99
73	Marshall Road		1,947.89	1,947.89
89A	Seward Peninsula Railroad	18,791.80	1,930.34(f)	20,722.14
89AB	Bunker Hill-Kougarok	22,138.78	33,395.17	55,533.95
89D	Iron Creek Roads		121.74	121.74
90B	Shelter Cabins		721.87	721.87
	Totals	₿70 <b>,</b> 981.44	₩58 <b>,</b> 587.69	\$129,569.13

<sup>(</sup>a) Includes \$200 contributed by Gold Beach Mining Co.

<sup>(</sup>b) Includes \$156.01 contributed by Standard Oil Company and \$1,112.29 by U. S. Smelting, Refining and Mining Company.

### SECOND DIVISION

#### (continued)

- (c) Includes \$1,153.05 contributed by the U. S. Smelting, Refining and Mining Company.
- (d) Includes \$367.46 contributed by the U. S. Smelting, Refining and Mining Company.
  - (e) Contributed by the City of Nome.
  - (f) \$1,564.52 contributed by the U.S. Smelting, Refining and Mining Company and \$365.82 by the Lomen Commercial Company.

### THIRD DIVISION

Account				
No.	Name of Subproject	Federal	Territorial	Total
4AD	Rapids Airfield		\$132.68	\$132.68
6E	Chitina-Native School Road.		15.17	15.17
6H	Chitina Airfield		603.87	603.87
35A	Wasilla Mountain Roads	\$4,785.84	7,809.27(a)	12,595.11
<b>35</b> B	Wasilla-Fishhook-Palmer Roads	7,085.16	6,000.00	13,085.16
35DB	Lucky Shot-Willow Station and Branches	854.69	1,500.00	2,354.69
35G	Palmer-Matanuska Roads	5,614.95	1,500.00	7,114.95
<b>35</b> H	Wasilla-Finger Lake-Palmer Roads	2,549.20	2,000.00	4,549.20
35J	Wasilla-Matanuska Roads	2,020.36	1,500.00	3,520.36
35LB	Matanuska Dyke		1,306.40	1,306.40
<b>3</b> 6	Valdez-Mineral Creek	946.26	700.00	1,646.26
36H	Valdez Streets		107.00(b)	107.00
46 DA	Kantishna-Park Boundary	1,661.45	40.00(c)	1,701.45
57	McCarthy-Dan Creek	1,645.14	2,200.00	3,845.14
57F	McCarthy Airfield	<b></b> -	102.83	102.83
60A	Valdez Airfield	## was assess	196.17	196.17
61F	Nizina-Bremner Sled Road	<del>,</del>	773.10	773.10
65AB	Gakona Airfield		33.50(d)	33.50
<b>7</b> 5	Anchorage Loop Roads	10,836.01	5,000.00	15,836.01
75A	Anchorage-Lake Spenard Roads	791.10	8,000.00	8,791.10
<b>75</b> H	Lake Spenard Airfield		1,502.58	1,502.58

# THIRD DIVISION (continued)

Account				
170.	Name of Subproject	Federal	Territorial	Total
75J	Anchorage Airfield		\$80.66(e)	\$80.66
75N	Lake Spenard-Lake Hood Canal	****	2,969.59	2,969.59
900	Shelter Cabins	ands begresses	184.41	184.41
921IA	Hunger Lake Dam		76.90	76.90
92R	Dillingham-Wood River	\$1,265.33	1,800.00	3,065.33
9 <b>3</b> A	Bull River Road	231.71	200.00	431.71
95C	Karluk Suspension Bridge		4,993.53(f)	4,993.53
98	Homer Roads	3,709.41	10,321.94	14,031.35
98E	Homer Dock		3,326.36	3,326.36
98F	Homer Airfield		6,349.63	6,349,63
	Totals	\$43,996.61	\$71,325.59	\$115,322 <b>.2</b> 0

<sup>(</sup>a) Includes \$784.27 contributed by the Alaska Pacific Consolidated Mining Company and \$25.00 by the Mabel Mine.

<sup>(</sup>b) Includes \$92.00 contributed by the City of Valdez and \$15.00 miscellaneous contributions.

<sup>(</sup>c) Contributed by Sam Bergstrom.

<sup>(</sup>i) Contributed by the Nabesna Mining Company and Florence Barnes.

<sup>(</sup>e) Contributed by the City of Anchorage.

<sup>(</sup>f) Includes \$20.75 contributed by 0. Kraft and son.

## FOURTH DIVISION

count				
<u>M</u> ∪ ′	Name of Subproject	Federal	Territorial	Total
ر ۲	Big Delta Airfields		\$1,058.60	\$1,058.60
2	Fairbanks-Salchaket & Branches	\$40,979.20	1,100.00	42,079.20
7A	Fairbanks-Chatanika & Branches	15,833.85	1,101.54(a)	16,935.39
7	Summit-Fairbanks Creek & Branches	5,753.67	1,258.12(b)	7,011.79
Ź	Fairbanks-Ester & Branches	6,351.83	524.51(c)	6,876.34
7N	Farmers-Birch Hill & Branches	2,801.76	900.00	3,701.76
7	Fairbanks Airfield		9.36(d)	9.36
j -	Rampart Airfield		1,532.10	1,532.10
∌ਲ	Stevens Village Airfield		5.46	5.46
l .	Franklin Airfield		86.34	86.34
LQ.	Ragle Airfield		2,291.32	2,291.32
5	Circle Hot Springs Airfield		311.81	311.81
5	Miller House-Harrison Creek & Branches	3,635.81	1,000.00	4,635.81
5 T	Central House Airfield		1,128.22	1,128.22
217	Circle Airfield		1,607.11	1,607.11
5	Chatanika-Miller House & Branches .	15,619.65	1,250.00	16,869.65
SBA	Eagle Creek Airfield		68.43	68.43
,	Nulato Airfield and Road		337.13	337.13
<b>Œ</b>	Tanana-Kaltag Telephone Line		20.70	20.70
}	Manley Hot Springs System	18,904.33	1,000.00	19,904.33
1,	Miller Creek Airfield		321.91	321.91
ıΒ	Manley Hot Springs Airfield		270.65	270.65

# FOURTH DIVISION (continued)

Account No.	Name of Subproject	Federal	Territorial	Total
<b>32</b> 6	Kuskokwim Landing-Takotna and Branches	\$29,541.70	\$31,211.46	\$60,753.16
<b>3</b> 30	Flat Local Roads	4,689.93	1,004.10(e)	5,694.03
33H	Flat Airfield	gas and the first	2,496.10	2,496.10
38D	Ophir-Takotna Roads	6,864.30	500.00(f)	7,364.30
38H	Ganes Creek Road	240.03	135.00(g)	375.03
38K	Ruby Airfield	pop and annihili	370.90	370.90
38M	Ophir Airfield		2,210.09	2,210.09
47A	Wiseman Airfield	proj. 2000 0000 2000	2,560.04	2,560.04
80J	Medfra Airfield	***************************************	311.63	311.63
88	Ferry-Eva-Moose Creek	654.03	3,000.00	3,654.03
90D	Shelter Cabins		749.32	749.32
92AA	Bethel Airfield and Road .	405.98	500.00	905.98
92U	Kinak-Kipnek	1,367.01	1,000.00	2,367.01
	Totals	\$153,643.08	\$63,231.95	\$216,875.03

<sup>(</sup>a) Includes \$1,064.94 contributed by the Townsite Trustee and \$36.60 by Robert Shively.

- (c) Includes \$24.51 contributed by Don Adler.
- (d) Contributed by the City of Fairbanks.
- (e) Includes \$4.10 contributed by G. H. Turner.
- (f) Includes \$75.00 contributed by L. L. Reed and \$25.00 by C. F. Lottsfeldt.
- (g) Includes \$35.00 contributed by Frank McDougal.

<sup>(</sup>b) Includes \$46.67 contributed by the U. S. Smelting, Refining and Mining Company and \$11.45 by the Hi-Yu Mining Company.

TOTAL COST, BY DISTRICTS

District	Construction	Maintenance and Improvement	Total
Juneau Office and General Overhead .	\$8,313.50	\$23,728.40	\$32,041.90
outheastern	18,012.61	18,956.10	36,968.71
™aldez	6,395.82	186,329.04	192,724.86
_airbanks	32,549.95	225,919.84	258,469.79
outhwestern	162,191.79	176,193.34	338,385.13
Nome	48,830.00	84,546.76	133,376.76
Total Costs	\$276,293.67	\$715,673.48	\$99,967.15
Plant, materials, etc., on hand Undistributed			\$221,028.4 <u>5</u>
Total expenditure	••••••		\$1,212,995.60(a)

<sup>(</sup>a) Includes \$399.94 direct Treasury settlements; does not include \$106,837.11 from reimbursements, refunds and receipts from sales.

SUMMARY BY DIVISIONS, TERRITORIAL AND CO-OPERATIVE PROJECTS

166260

e e e e e e e e e e e e e e e e e e e	Federal	Territorial	Total
First Division	\$8,842.60	\$24,506.00	\$33,348.60
Second Division	70,981.44	58,587.69	129,569.13
Third Division	43,996.61	71,325.59	115,322.20
Fourth Division	153,643.08	63,231.95	216,875.03
Totals	\$277,463.73	\$217,651.23(a)	\$495 <b>,</b> 114 <b>.</b> 96

<sup>(</sup>a) Includes \$7,407.01 contributed by others.

### APPROPRIATIONS

Construction and maintenance of military and post roads bridges and trails, Alaska, 1906 to 1940 inclusive, (see Annual Report for fiscal year ending June 30, 1940 pg 52)	\$16,568,208.02
Act of April 1, 1941 (Deficiency Act) Act of June 28, 1941 Total	1,000,000.00 684,500.00 \$18,252,708.02
Construction and maintenance of wagon roads, bridges and trails, "Alaska Fund":  Fiscal years 1905 to 1939 inclusive	\$4,926,900.28° 290,000.00
Total	\$5,216,900.28
Increase of compensation, War Department: Fiscal years 1918 to 1925 inclusive	95,059.50
National cemeteries: Fiscal years 1925 to 1932 inclusive	6,704.60
National Industrial Recovery, Interior, Alaska Road Commission, 1933-1937	1,596,000.00
Emergency Relief, Interior, Alaska Road Commission, 1935-1937	671,500.00
Emergency Relief, Interior, Alaska Road Commission, 1936-1938	450,000.00
Fiscal years 1935 to 1930 inclusive	1,316,876.37
covery)	150,000.00 50,000.00
Total	\$1,516,876.37
National Monuments: Fiscal years 1933 to 1940 inclusive	4,477.02
Barracks and quarters: Fiscal year 1932	1,252.50
Total Federal Appropriations	\$27,811,478.29
O Adjusted.	

# Contributed funds. (Act of Congress approved June 30, 1921 Alaska Special Funds.)

By the Territory:	
Public roads, bridges, trails and ferries: Fiscal years 1920 to 1940 inclusive	\$2,208,834.71 95,350.00
Shelter cabins: Fiscal years 1932 to 1940 inclusive	118,736.10
Nizina Bridge: Fiscal years 1922 to 1923 inclusive	25,000.00
Telephone lines, Seward Peninsula: Fiscal years 1926 to 1931 inclusive	13,073.20
Pioneer Cemetery Road: Fiscal year 1927	3,341.02
Flood control, Lowell Creek: Fiscal year 1929	10,000.00
Yukon-Kuskokwim Portage: Fiscal year 1930	7,500.00
Valdez Dyke: Fiscal year 1932	10,000.00
Radio telephones: Fiscal year 1932	6,477.34
Total Territory	\$2,498,312.37
By others: Fiscal years 1922 to 1940 inclusive	
Fiscal year 1941:  Howard Burch \$4.00  General Land Office 1,064.94	· · · · · · · · · · · · · · · · · · ·
Lawrence L. Reed	
City of Anchorage 80.66 C. F. Lottsfeldt 25.00	
City of Skagway 6.00 Gold Beach Mining Co 200.00	
Standard Oil Co. of Calif 156.01	

	Fred Crowell \$1	1.00		
		6.60		
	U. S. Smelting, Refining & Mining Co 4,24	3.99		
		5.00		
		4.10		
		1.45		
		5.82		
		8.05		
	Town of Valdez	2.00		
		3.50		
		4.27		
		25.00		
		9.36		
		24.51		
	*	20.75		
		20.00		
	Grubstake Mining Co 1,00	00.00	8,407.	.01
_			M	, <u>.</u> .
Cotal	others	• • • • •	₩215,525.	.62
			•	
Total	Contributed Funds		2,713,837.	.99
Total	Supervised Funds (see Annual Report, 1932, pages 6	64-66)	2,840,147	.35
		•		
	Grand Total, All Funds		\$33,365,463.	.63