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WEEKLY REPORT

		- S. C.	-1
District Anchorage	For Week Ending 8/4/56	8. 8. F. O.	
•	•	Wood or CC	
Project <u>Matanuska Farm Roads</u>	Work Began	Bridge Ba	ļ.
		Program Cif. 52	
Contractor	Per Cent Complete	finance	
V D Cahadlar		Pers Supply	
Engineer in Charge K. R. Schedler	Probable Date of Completion	R/E Off.	
	(T. 6. 30f0)	Safety	
engineering: Wasilla-Houston-Willow (V	W • U • 1352):	₩. & R.,	

Centerline slashed from Sta. 1024 - 1109 and points referenced. Stripping flags set at 50' per contract. Crew, sent to Willow to reference and flag towards Houston, consisted of: Bruce Cannon -Gr. 4, P.C. (ch); John Alexander - GS-5, Instr; Jack Worledge -Gr.2, Ch.

Original line lacked referencing and has been partially destroyed. Restoring same hindered by adverse weather. "Willow By-Pass" location placed in the field. Possible revision of line needed in area of airstrip (Sta. 1434 - 1475+50). Stripping placed 1364 -1475. Points referenced (6 PI's). Survey crew reports creeks in stage of flood. Kelley Lake drainage (north) carrying 20' x 2.5' of water, approx. 3-5 mph. Notes on other drainages to follow in next week's report.

CONSTRUCTION:

Shrock Road (W. O. 154):

Centerline lathe set-out at request of foreman Sta. 240+00 to 276+22.

Chickaloon Bridge (W. O. 1186):

Secured supplemental final cross-sections Sta. 1585 - 1600+57. Checked slope stakes against fill, commenced plotting of finals 1585 - 1592+50 per request of Resident Engineer on project.

Engstrom Road (W. O. 190):

Contacted Wendl Lewis for easement. Investigation of route revealed pole line on location. Per previous agreement with MEA power line to be moved by them at their expense. R.O.W. requested not satisfactory to Lewis. Request we obtain 70', E of 1/16 line, from him and locate our centerline 20' E of 1/16 line thus giving us 100' R.O.W.; incorporating 30' dedicated street in Subdy.

REMARKS:

Cottonwood Cr. Road (W. O. 190):

Southern approach through Hartley Property investigated w/ Resident Engineer for estimate of cost.

Durfense at & Jeo

s/ Robert H. Vroman

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Public Alaska Region

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Record Gray May 30 Alaska Rd. Commission

Box No. / Supress 72

Folker 728 Matanustra Valley Farm Roads

WEEKLY REPORT

		D-8 C 1991
District Anchorage	For Week Ending 8/18/56	B. & F. Off.
District	For week Ending	Road Br.
		Bridge Br
Project Palmer-Farm Road	Work Began	Contracis Q
·	_	Program Off.
Combusator	Per Cent Complete	Finance
Contractor	Per Cent Complete	Pers
K P Schooler		Supply
Engineer in Charge K. F. Schedler	Probable Date of Completion	LEVE OIL
		Safa.y
ENGINEERING: B. Cannon, Cr. 4, P.C.		₩-& R

J. Alexander, GS-5, Transitman

J. Worledge, Gr. 2, Chainman C. Naske, Gr. 2, Rodman F. Hoffman, Gr. 4, Chainman

Shrock Road: 4,000' of centerline stakes placed as per foreman's request and 1,000' of toe stakes at 30' each side to the river. Construction encountering difficulty crossing bottom-land. Toe stakes allows for 6' @ 3:1 slope to 13' @ $l_2^{\frac{1}{2}}$:1 per above request.

CONSTRUCTION:

REMARKS:

100 to 100 to 100 1/30

s/ Robert H. Vroman

(Signature of Resident-Engineer)

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WEEKLY REPORT

	Nation 1	0 8 C. N.T.
District Anchorage	For Week Ending June 30,1956	B & F. Off
W 100		Road Br.
· · · · · · · · · · · · · · · · · · ·		Bridge Br.
Project Palmer-Farm Poads	Work Began	Gonti sets
	•	Program Off
Contractor	Per Cent Complete	Finance
	•	Pers
- · · · · · · · · · · · · · · · · · · ·	D. 1.11 Detection	Supply
Engineer in Charge K. R. Schedler	Probable Date of Completion	N/E-CH
		Salety
ENGINEERING:	e ⁱ	W & R.
		Annual Control of the

Schrock Road: (W.O. 154) L Line complete established and chaining completed entire project. Delta's turned and PT's and PI's established. Stripping flagged for 7,000'. Progress on this line hindered by previously undiscovered erro in original P line traverse which effected a 6000' tangent location. Entire crew not familiar with location procedure and supervision not able to apply full energy towards this one project. (Total length 14,228)

Houston-Willow Road (W.O. 1352) Stripping flags set out to end of tangent 1 mile north of Nancy Lake. PI's referenced to this Point. Second tangent from beginning of contract to be established in the field. Approximately 21,000 feet of flags set @50' from centerline.

CONSTRUCTION: North Big Lake Road: (W.O. 1214) Established I line to PI @Burke's approximately 7,000 feet from Station 183/85, Big Lake Road turned delta @4,000 feet approximate, at 1508 Rt. then It. to miss power pole locations, after 800'. Line progressing as expected.

REMARKS:

s/Robert H. Vroman

Party Chief

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WEEKLY REPORT

	T 7 (70° ()	B. & F. OF
District Anchorage	For Week Ending June 16, 1956	Road Sin Con
	and the second of	Bridg : 8/
Project Palmer-Satanuska Road	Work Began June 5, 1956	Commission
•		Progran Galanna
Contractor	Per Cent Complete	Pers
	• • • • • • • • • • • • • • • • • • •	
Engineer in Charge . A. J. Schedler	Probable Date of Completion	Scoply
Juguicoi III Ondi 8e	11000010 2000 01 0021F100011 1000010101010101010101010101010	S_lety
DNAINDEDINA Companyal.		R

J. A. Wennerstrom -CA-7 B. einer - Crade 2 H. Lahunds - Grade 2

Grade design completed, photting of cut and fill sections completed. Culvert and driveway study completed. Brainage 90 percent complete.

CONSTRUCTION:

REMARKS:

Computation of quantities and drainage to be completed June 18, 1956. Solution to drainage problems has extended our estimated cate of completion.

Duggense Wjn 6/22

(Signature of Resident Engineer)

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		D. a. F. One
District Angliol age	For Week Ending June 9, 1956	Road &c.
ProjectPalmer-Matenuska	Work Began June 5, 1956	Controls Drogram Off
40,000	110111 200000	Finance
Yanakun akau		Pers.
Contractor	Per Cent Complete	-Supply
		Supply R/E Off.
Engineer in Charge R. R. Schedler	Probable Date of Completion	Safety
448		M-& R.

ENGINEERING: Personnel:

J. A. Wennerstrom - GS-7
R. Weimer - Grade 2
E. Ldmurds - Grade 2

Flotting of original cross-sections completed. Grade design 60% complete; plotting of cut and fill sections 50% complete.

CONSTRUCTION:

REMARKS:

Estimate of quantities scheduled to be ready for Juneau on June 14, 1956.

Dupence Wgns 6/02

(Signature of Resident Engineer)

WEEKLY REPORT

District	Anchorage	For Week Ending 6/9/56	Road Br.
	,		Bridge Er
Project	Palmer Farm Hoads	Work Began	Bridge Er. Controls Program Finance. Pers
Contractor		Per Cent Complete	Pers Supply
Engineer in Cl	narge	Probable Date of Completion	
DATCINDEDIN	n. 18 18 Troman - GS-7 P.C.		Air & R.

I. Hoffman - Gr-4

L. Fice

J. Worledge - Gr 2

C. Haske

Falmer raving: Line, stationing, and cross sections completed for entire project 0+00 - 40+36.6. Trainage profile Sta. 16+90.

Palmer-Wasilla Centerline Stripe: Completed (Il Miles).

Palmer-Matamuska Road: Lrainage profile ran in vicinity of

Sta. 159+00.

CONSTRUCTION:

Glenn MP-Gulverts: Station 102 - 112 culverts. Station 48-77 Mile Posts.

Field Reports: All field reconnaissance for boott Moad, Shrock ~~ Road, Cottonwood Greek Road, North Dig bake Road completed and field reports forwarded to Resident Engineer.

REMARKS:

Duspince to gro 6/2 2

s/ lobert A. Vroman

(Signature of Resident-Engineer) Party

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WEEKLY REPORT

District	Anchorage	For Week Ending June 2, 1950	Road & C.
Project	Falmer Farm Joads	Work Began	Program Finance
Contractor .		Per Cent Complete	Pers Supply R/E Off
Engineer in	Charge R. R. Schedler	Probable Date of Completion	Safety M. & R

ENGINEERING:

F. Vroman - GS-7

F. Hoffman - Gr. L

L. Pice - Or. 2

J. worledge - Gr. 2

G. Kaske - Gr. 2

Petitioned Fam Boads:

Scott Foad - Completed temporary agreements and signatures on Scott Road owners except (4) four parties. Located MEA poles that may have to be moved.

Cottonwood Creck Boad - Access across Barry property met with hostility. Field report following. Access through Martley property pending.

CONSTRUCTION:

Shrock Foad - Possible location determined. Material ample.
Field report following.

Glenn Highway Revisions - Field brip with Resident Engineer to determine necessity and possible revisions.

Palmer Faving (City) - Centerline established and stationed to 26+32.5.

Uenterline Striping: - Completed Glenn highway MP 39 - 46. Palmer-Wasilla Road completed except last 3 miles.

REMARKS:

Auspense 97 96/18

s/ Robert A. Vroman

(Signature of Resident-Engineer) Farov Chi

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	,		WEEKLY	REPORT		Comm. R.
District	Anchorag	ge		For Week Ending	5/26/56	Admin/12
Project	Palmer I	Farm Foads		Work Began		B. 8 1
Contractor				Per Cent Complete		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Engineer in	Charge	K. R. Schedler		Probable Date of Comple	etion	Finance Pers
ENGINEERI		F. Hoffman L. Pice J. Wolredge G. Maske G. Navjord Almer-Matanuska	Gr. 2 Gr. 2 Gr. 2 GG-7 Fd: completed	Transitaan Cheimaan		Supply R/E Off Safety Safety Subaitted
	G]	enn Highway: Centerline str Culverts locat	iping conj ed and Mar	leted M.P. 39 - N. ked H.P. <i>l</i> µ8 - M.P.	F. 48 (w. 6. 94 (w. 0. 1)	• 11-17) 1-25)
CONSTRUCT	TION: Po	stitioned Farm R	oads:			
•				on of last year's e route to river.	end of cons	truction
			, ,		. ,	

Big Lake Rd. - Investigation of possible route to new recreation site N. shore.

Scott Road - Field trip with Oliver Onkka and listing of property owners adjacent to road.

Scttonwood Gr. Ed. - Field trip for route investigation and contact of Barry for possible right-of-way conflict.

REMARKS:

Buffalo Mine Rd.- Field trip for possible revision of alignment and grade.

	n. Vroman	
(Signature of	Resident-Engineer)	Party Chief

WEEKLY REPORT

District Anchorage	For Week Ending	May 19, 1956	
Project Palmer-Matanuska Road	Work Began	April 23, 195	6 Comm. R. arde
Contractor	Per Cent Complete	45%	Chf. Engr. WGY
Engineer in Charge K. R. Schedler	Probable Date of Com	pletion	Opns. 73.75 D. & C. 8. & F. C.
ENGINEERING: R. H. Vroman, Party Chie E. Gibson, Transitman F. Hoffman, Chainman, L. Sasseen, Rodman, B. Fox, Rodman, D. Ingalls, Chainman Palmer - Matanuska Road:	f GS-7 GS-7 Grade-2 GS-4 Grade-1 Grade - 2	- Samuel	Road B Bridge B Contracts Program Finance Pers. Supply R/E Off. Safety Mr & R.

Cross-Sections were taken to (189/62.8) M.P. 3.6 and plotted to (149/00) M.P. 29. Oral agreement with Mr. Kepler for Sand Pit, Station 236/00 M.P. 4.3 (contains min. 6,000 cubic yards).

Chickaloon Bridge:

REMETERICEMENTS: M.P. 78, Glenn Highway, blue topped and "sloped" 800' embankment.

Hicks Creek Bridge:

M.P. 96, Glenn Highway, Blue Topped 700' embankment.

Birchwood Road:

Forest Reserve Boundary established (M.P. 0.3 - M.P. 1.5).

REMARKS:

Will send descriptions of Kepler Pit as soon as available.

s/ Robert H. Vroman (Signature of Resident Engineer) Party Chief

WEEKLY REPORT

District Anchorage .		B. & F. d.
Project Palmer-Matanuska Road	Work Began April 23, 1956	Briege Cohes
Contractor	Per Cent Complete25%	Pars Supply
Engineer in Charge K. R. Schedler	Probable Date of Completion	R/E Off
	- Constituted	ME & R

ENGINEERING:

- R. H. Vroman Party Chief, GS-7
- "E. Gibson, Transitman, GS-7
 - F. Hoffman, Chainman, Grade 2 L. Sasseen, Rodman, GS-4

 - B. Fox, Rodman, Grade 1
 - D, Ingalls, Chainman, Grade 2

"L" Line completed to Matanuska Junction in the field. Cross-Sections taken to 96400 and plotted to 63400. Oral right-of-way easement given by Max Sherrod.

CONSTRUCTION:

REMARKS:

s/	Robert	Η,	Vroman	
	(Signature	of	Resident/Engineen Party Chief	

WEEKLY REPORT

District Anchorage	For Week Ending May 5, 1956	Road B
Project Palmer-Matanuska Road	Work Began April 23, 1956	Coment.
	Per Cent Complete	Person
Engineer in Charge K. R. Schedler	Probable Date of Completion	R/E Off
	and the second s	MT. & R

ENGINEERING:

R. H. Vroman, Party Chief, GS-7
E. Gibson, Transitman, GS-7
F. Hoffman, Chainman, Grade-2
L. Sasseen, Rodman, GS-4
B. Fox, Rodman, Grade-1
D. Ingalls, Chainman - Grade-2

Pl Line completed and plotted to Matanuska Junction

L' Line established from City Limits to 1/4 mile beyond Echo Lake. Bench Loop completed.

Gravel Pit secured .7 mile south of Palmer on 1st tangent.

contains approximately 20,000 cubic yards.

CONSTRUCTION:

None

REMARKS:

s/ Robert H. Vroman

(Signature of Resident Engineer)

Party Chief

Admin.

Opns.

WEEKLY REPORT

District Anchorage	For Week Ending A	oril 20 1054	B. & F. CO.
			Bridge Q.Q.Q.
Project Palmer-Matanuska Road	Work Began A	oril 23. 1956 -	Comme
		The state of the s	Finance
Contractor	Per Cent Complete 59	đ	Pers.
	_		Supply
Engineer in Charge K. R. Schedler	Probable Date of Comple	tion	R/E Off
	110bable Date of Comple	-Safety	
ENGINEERING:		-1	-M. & R
Personnel:			
E. Gibson, Tr F. Hoffman, C D. Ingalls, C L. Sasseen, R B. Fox, Rodma			
W.O. 1307			
"P" Line completed from Palmer approach road. Traverse calculates established from City limits to Culverts and mileposts locations.	ated for 3½ miles. Junction above.	tion @ Matanusl Benches looped (Work Order 93 (Work Order 11	d and 31)
	•		

REMARKS:

Sand Pit located @ Echo Lake for possible use as blanket. Bob White (materials) to drill for depth as soon as load restrictions lift.

s/Robert	H. Vroma	n	
	of Resident		etk
	Chief	of F	Partw

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