S. F. No. 8192—12-55—2M. 44007.

EMERGENCY

AGREEMENT

No. 150 56

RECEIVED APR 3 1957 DEPARTMENT OF CONSERVATION & DEVELOPMENT

WHATCOM (County)

THIS AGREEMENT Made and entered into between Whatcom County, Washington, a municipal corporation, mail address 311 Grand Avenue, Bellingham, Washington, first party, and the State of Washington, Department of Conservation and Development, second party, dated this April 8, 1957 (Filled in by second party) and void after June 30, 1957, provides for flood control maintenance under the provision of Ch. 86.26 RCW, on Swift Creek Emergency Flood Control Project - Whatcom County Project No 57-2A (Stream or body of water involved)

more specifically located in N½ and the NE¼ SE¼, Sec. 33; and W½ SW¼, Sec. 34, T 40N, Rnge 4E. (Sections and fractions, township and range, right or left bank, etc.)

and involves removal of gravel from the channel (Bank protections, channel rectifications, dikes, etc.)

Map and plans (on sheets 8½" x 13") prepared by J. T. Lay (Engineer) are attached.

Quantities and costs estimated by J. T. Lay (Engineer) are as follows:

PRINCIPAL WORK ITEMS	Unit	Quantity	Unit Cost	Cost
Removal of gravel by dragline	C.Y.	8966	$ .60	$ 5,379.60
Removal of gravel by Dozer	C.Y.	3357	.50	1,678.50
Engineering				441.90
			TOTAL	$ 7,500.00

The State will participate to the extent of 40 % (To be filled in by Supervisor of Flood Control) $ 3,000.00

The project is affected with a State and public interest because The Creek has left its channel in the W½ SW¼, Sec. 34, and is running over the Goodwin Road, (Co. Road #87), Below there the creek channel is clogged with gravel and some of the water is running over the South Pass Road, #260. The Oat Cole Rd. #529 is also threatened ~~when~~ whenever more of the water runs that way. The area under Bridge 314 on the Oat Cole Road is practically clogged with gravel leaving very little clearance. The School busses and trucks are now detoured around the area. (To be filled in by first party)

Construction will be performed by first party under the supervision of the local Flood Control Engineer, subject to the approval of the State Supervisor of Flood Control, and completed within the term hereof.

RECOMMENDED FOR APPROVAL:

J. T. Lay
Local Flood Control Engineer.

APPROVED:

Gregory M. Hastings
Supervisor of Flood Control.

Whatcom County
First Party.

By Harry Gonsa

Ed R. Hutton

Archie N. Thomas

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION AND DEVELOPMENT.
Second Party.

By Ed R. Hutton
Assistant *Director.*

NOTE: When properly completed, on its part, signed by first party and by the local Flood Control Engineer and submitted to the Supervisor of Flood Control, this will be considered an application for State participation. When also signed by second party, this document becomes an Agreement.