## COMPTROLLER'S COPY

## NORTHERN PACIFIC RAILWAY COMPANY

AUTHORITY FOR EXPENDITURE

YEAR 1 3/9290

SUPERINTENDENT'S NO.

DEPT. No. ENGINEERING DEPT. No.

A. F. E. NO.

Yellowstone DIV. Third

DISTRICT STATE Montana VAL. SEC. No. 1

	10	PEOUESTED	FOR	Α	NET	EXPENDITUR	E OF	\$ 615.
AUTHOROLT	1.23	LARVAGE OF STATES & STATES						

ounting distribution as follows: (Dist		Profit and Loss	Net Operating Expenses	Net Profit and Loss
Cost of property retired	Big N (C) 1 C (C) The C (C	And agreed introduced consideration of the control	8	
Value of salvage	an and an angle and an analysis of the constraints	a t = a t + a t		
Incidental costs	-grand and open abilities - but a second a production		$\label{eq:constraint} \mathcal{D} = (x_1, x_2, \dots, x_n) \times (x_n, x_n) \times (x_n,$	
Incidental costs  Total to Operating Expenses	de la completa de la		, mangana ding ang ping 2 ng manang and gamba dan ding and pindan ang manan	
Total to Operating Expenses  Total to Profit and Loss			· 中国的基本基础的1000年,一个公司(1000年),1000年的	
To Material and Supplies		a mandaman hali hali a mada dini diamente en el di sistema del primo proprio del secondo di	randipolity a traval and round or magnifest design with a state of a state of a state of the sta	an de vine de la prime de la management de
To Bills for Collection	Marie and a second and market and the second and th			
To Other Accounts	· 中國教育學 · 中國 · 中	Carte and to the process of the state of the	(a,b,a,b,a,a,a,a,a,a,a,a,a,a,a,a,a,a,a,a	
To Other Accounts  Net charge to investment account—  Total of distribution	Additions and Bo	tterments	n ga alagad a mata giri mata ina makanan dandar a nipra-nipra ina a ga a gana a sa Nipra ina na nipra makama na makama manahara ina bahaya a masaha da kan ina mata a sa sa sa sa sa sa sa sa sa s	en er enterne blande plante blede blede blede blede pen blev (de nables b
Tutal as another				Class of Works No.
dget reference: 1929 budget	item 2	1		Class of Works
nt facility contract reference: No	t joint a	count		
e location is —— on this	company's prope	rty. To secure rights	, it will be necessary	to do nothing.
cation: 1 mile east of	Joppa			
Estimated cost Yellowstone River d sketch dated Dece	t of ripra		t roadbed age and MP 1041	ainst the 3000 as per
At the point	indicate	d in the att	ached blue p	rint the
보고 하는 경기를 하는 전에서 유리되었다.				

Yellowstone River during periods of high water cuts into our embankment and to prevent further damage it is recommended that riprapping be done as per the estimate attached. This recommendation is the result of survey made during the fall of 1928 by Roadmasters and a Representative of the Engineering Department.

Work to be done by company force under charge of Division Superintender	Checked and Entered
Accounting to concentrate in the office of Division Superintendent	President's Dec 12 19 28
General Superintendent.  Asst. Chief Eugr. on Gauge Main	
Mech. Supt Sugt. Teigh. or Signal Engr.	HE. Aleneno
Chief Engineer Aurlia Domice For Comptroller.	Date of Final Approval Approval 19.

