CANADIAN NATIONAL RAILWAYS

Statement of miles of new lines put into either permanent or temporary operation, 1920.

Lines turned over to Operating Department for permanent oper Saskatchewan—	ation, 192 Miles	0. Miles
12. Alsask S.E. line from Eaton, Mile 115 to Alsask, Mile 148.13 12. Alsask S.E. from Glidden, Mile 105 to Eaton, Mile 115 11. Luck Lake	33.15 10.0 19.75	62.90
Alberta— 20. Oliver N.E. from Spedden, Mile 98.5 to St. Paul, Mile 120.85	22.35	22.35
Total mileage new lines put in permanent operation		85.25
Lines turned over to Operating Department for operation on Construction Department.	behalf of	
4. Thunderhill extension from Preeceville, Mile 72.6 to Lintlaw, Mile 100.3	27.7 25.6 15.0	68.3
British Columbia—		
Vancouver Island line, Victoria to Mile 52.5	52.5	52.5
Total mileage new lines put in temporary operation Total mileage new lines put in operation	1 (2007) 11. 1 (2007) 11. 1 (307) 12.	120.8

CANADIAN NATIONAL RAILWAYS CANADIAN NORTHERN RAILWAY SYSTEM

COST OF EQUIPMENT

) -	1914		1915		1916		1917		1918		1919		1920	
	\$	cts.	\$	cts.	\$	ets.	\$	cts.	\$	cts.	\$	cts.	\$ ct	ets
Consolidation Type Locos									58.0	00 00				
acific Type Locomotives ledium Type Locomotives leavy Pacific Locomotives anta Fe Locomotives											57,0	00 00		
ledium Type Locomotives													61,250	(
Ieavy Pacific Locomotives													64,250	(
anta Fe Locomotives													72,500	(
Wheel Switching Locomo-														
-Wheel Switching Locomo- tives									40,	500 00	37,0	00 00	39,225	1
st Class Coaches	16,58	6 00	16,2	50 00							33,0	00 00		
tandard Sleepers Dining Cars											46,0			
tandard Sleepers			28,2	50 00					35,8	890 00	46,0		49,500	
Dining Cars	25,0	50 00							34,	100 00	44,0		46,000	
ourist Cars											39,5	00 00		
fail Cars	11,5	00 00			11,5	00 00					29,7	50 00		
reight Refrigerator Cars	1,6	40 00					2,	700 00	4,	097 00	4,0	00 00	5,025	,
reight Refrigerator Cars xpress Refrigerator Cars teel Baggage Cars			*0 0		*0 6				4,	642 00	00 5		12,240	!
teel Baggage Carsteel Colonist Cars	10 5	75 00	70,0	00 00	78,0	00 00					25,5	00 00	24,000	-
			1 9	16 00						179 00	02,0	00 00	3,250	
eneral Service Carsallast Cars			1,0	61 50					0,	$179 \ 00$ $179 \ 50$	2,1	75 00	3,425	
abooses			1,4	01 00				096 00	0,	376 00		88 64		
or Core	1 1	50 00	1 1	50 00			2,	090 00	2,	750 00		07 00		
took Care	1,1	46 00	1,1	00 00		275 00			2,	271 00	2,0	85 00	2,640	
ox Carstock Carslat Cars	C	10 00	*2	50 00		00			2,	$\frac{271}{370} \frac{00}{00}$		15 00		
now Plows			5.0	00 00					0,	000 00		84 52		i

^{*}The baggage cars in 1915 and 1916 were wooden and in 1919 and 1920 they were steel. The flat cars in 1915 were wooden and in 1918-19 they were steel underframe.