-					
Miles from Mont'l	West- bound Train	STATIONS—Desc	RIPTIVE NOTES	East- bound Train.	Miles from Vanco'r
-	LEAVE			LEAVE	
1310	AND THE RESERVE	Deception	Its waters break	f22.28	1596
1314		Kalmar	through a narrow	22.12	1592
1322	f6.27	Ingolf	rocky rim at Rat Portage and Kee-	f21.47	1584
1333	CONTRACTOR	Telford	watin and fall into	21.20	1573
1343	1 to 2	Rennie	the Winnipeg Riv-	20.55	1563
1353		Darwin	er. The cascades are most pictur-	f20.30	1553
1363	6203 5000	Whitemouth	esque; they have	20.07	1543
1369	250 Nov. 2000.00	Shelly	been utilized for	19.55	1537
1379	8.31	The state of the s	water-power for a number of large	19.31	1527
1388	11. 7	Beausejour	saw-mills at both	19.12	1518
1395	9 1000 270000	Tyndall	places. At Kee-	18.56	1511
1403	59539	Selkirk	watin (pop. 1400)	18.40	1503
1409	200 100 1000	Gonor	is a mammoth flouring mill built	18.23	1497
1416		Bird's Hill	of granite quar-	18.07	1490
	THIRD	ried on the spot.	At Whitemouth,		
	D AY	saw-mills again occ Red River, the coun	try flattens out and	U	
	ay	gradually assumes	the characteristics	Daily except Thursday	
	ps	of the prairie. At	East Selkirk the	y e	
	en Ine	line turns southwa River towards Wir	rd, following Red	sd:	
	ily	Boniface the river i	s crossed by a long	ep _v y	
	Daily except Wednesday	iron bridge, and Wi	nnipeg is reached.	- +	
1424	14.20	Winnipeg—Alt. 700	ft. (Pop. 29,000.)	Lv17.45	1482
		Capital of the Prov formerly known as	Fort Carry (non in	Ar16.30	
	Daily	1871, 100). Situated	at the juncture of	T .1	
	Dany	the Red and Assin	iboine rivers, both	Daily	
		navigable by steam			
		for many years the Hudson's Bay Cor	mpany, which has		
		here very extensive	ve establishments.		
	DIN-	Winnipeg command			
	ner on the	vast region to the no city is handsomely l	ouilt, superior brick		
	Dining Car	and stone being a	vailable; and has		
	Car	street railways, ele hospital, great flour	ectric lights, a fine		
		elevators, and mar	ny notable public		
	b	elevators, and man buildings. The chie	ef workshops of the	SUP- PER on	
	Daily	C. P. Ry. between	Montreal and the	the	
	Ã	Pacific are here, a contains more than	nd the train-yard	Dining Car	
		sidings. The Comp	any has also a fine		
		passenger station	and excellent re-		
	0.00	freshment rooms. offices of the Canad	ian Pacific Rv. Co		
	C. P. R. Land	are here, as also is t	he chief land office		
	Offices	of the Government	in the West. The		
		Company own the tions in the belt	odd numbered sec-		
		twenty-four miles o	on each side of the	. 14	
		twenty-four miles o track, between W	innipeg and the	Visit	
		Rocky Mountains. on all west-bound tr	Ample time is given	C. P. R.	
		sengers to visit the	Land Offices of the	Land Offices	
		Company, which ar	re conveniently lo-		
		cated in the Depot, a	and obtain sectional		
		maps and pamphle information as to the	e nature and char-		
		acter of the lands	traversed by the		
		road. These are sup	oplied to those who		
Refres	shment	Station		f Flag	Station

Miles from Mont'l	West- bound Train	STATIONS-D	ESCRIPTIVE NOTES	East- bound Train	Miles from Vanco'r
	LEAVE	desire them free	of cost. Agents at all	LEAVE	
	Rail- way con- nec- tions	formation and p lands in the vici stations. Railw directions. Th branches leading side of the Red Gretna on the U ing at the latte train service of Railway for S	rices of the Company's mity of the respective ay lines radiate in all e C. P. R. has two g southward on either River to Emerson and S. boundary, connector point with the daily the Great Northern St. Paul, Minneapolis, two branch lines of the W. to NESBITT and	FOURTH DAY	
		and 202 miles dis	outhern Manitoba, 131 stant respectively; and hes run N. and N. W.	ARRIVE	
	WINNI-	one to the old	town of Selkirk and	at WIN-	
	PEG	the other to	Stony Mountain and	NIPEG	
	NOON	STONEWALL. T way also begins	he Hudson's Bay Rail- here, and is completed	16.30	
	14.20	to Shoal Lake, 4	0 miles northwest.		
	f14.57	Bergen	Though the coun-	f16.12	1475
1439	15.00	Rosser	try here is appar- rently as level as a	15.56	1467
1446	f15.13		billiard-table,	f15.42	1460
1453	15.30	Marquette	there is really an	15.30	1453
1459	15.45		ascent of 100 feet from Winnipeg to	15.14	1447
1464	B05005 55 50	Poplar Point	Portage la Prairie.	15.01	1442
1473	16.20	High Bluff	A belt of almost	14.42	1433
		unoccupied land	l surrounds Winnipeg		
		as far as Poplar	Point, due to the fact		
		and the scatter	held by speculators; red farms visible are		
		chiefly devoted	to dairy products and		
		cattle breeding.	to dairy products and Beyond Poplar Point		
		iarmsappearain	nost continuously. The		
		marks the cours	far away on the south se of the Assiniboine		
	LEAVE	River, which th	e railway follows for		
1480		130 miles.	** Alt 000 ft D	41.41	1400
1400	16.47	Portage la Prain 4.200. On the A	ssiniboine River. The	14.14	1426
		market town of	a rich and populous		
		district, and one	of the principal grain		
	ME O. M.	flouring mills a	province. It has large and grain elevators, a	35 0 37	
	M.& N. W. Ry.	brewery, paper	-mill, biscuit factory	M.& N. W. Ry.	
		and other indust	ries. The Manitoba &		
		here 180 miles	Railway extends from northwest, towards		
		Prince Albert, v	with branches to Rapid		
		City and Shell R	liver.		
1486		Burnside	Between Portage	13.55	72/2/2007 C
1502		McGregor	la Prairie and Brandon, stations	13.21	100000000000000000000000000000000000000
1509		Austin	succeed one an-	13.05	
1517		Sidney	other at intervals	12.46	
1522		Melbourne	of five or eight	f12.34	
1530		Carberry	miles, and many of them are sur-	12.17	
1538		Sewell	rounded by bright	11.57	100000000000000000000000000000000000000
	19.34	Douglas	and busy towns;	11.43	1360
1546 1551		Chater	and at nearly all	11.30	1355

Miles

from Vanco'r

4.05 1218

f3.36 1210

3.03 1195

1.48 1168

2.45

f2.19

Bell Farm

1202 3.19

1187

1178

East-

bound Train.

LEAVE

Miles from Mont'l	West- bound Train	STATIONS—DESC	CRIPTIVE NOTES	East- bound Train.	Miles from Vanco'r	Miles from Mont'l	West- bound Train	STATIONS—DESCRIPTIVE NOTES	b T
	LEAVE	passing through a frequent ponds and taining many stock particularly adapte from Austin along plateau, near the situated Carberry (tant grain markedescends again to	ouring mill. After bushy district, with small streams, confarms, for which it is a sandy slope to a centre of which is pop. 700), an import. From Sewell it the valley of the Brandon Hills are	(Brandon to Port Arthur)		1688	MIDN'T 1.30	level. All the way from Brandon to Broadview, the frequent ponds and copses afford excellent opportunities for sport—water fowl and "prairie chicken" being especially abundant. Broadview — Alt. 1,950 ft. Pop. 600. A railway divisional point, prettily situated at the head of Weed Lake. A reservation occupied by Cree Indians is not far away.	
	The Assini- boine	seen towards the miles beyond Chate	southwest. Four er the Assiniboine is oridge, and Brandon		•	1696 1704 1711	2.09	Oakshela Grenfell Summerberry Westward the line follows a gradually rising prairie, bounded by low	
1557	Ar20.05 Lv19.30	ket in Manitoba;	ft. Pop. 5,400. A ne largest grain mar- and a distributing ensive and well-set-	11.15	1349	1719 1728 1738	$2.45 \\ f3.05$	Wolseley Sintaluta Indian Head wooded hills at the south, and by the Qu'Appelle River, 8 or 10 miles away	J
	MOUN- TAIN TIME (Bran- don to Don- ald)	tled country. It h tors, a flouring m The town is beau high ground, and a years old, has wel many substantial b is being built nort the Saskatchewar branch line of th Railway runs soutl miles to Souris. H	as five grain eleva- land a saw-mill. litifully situated on although only seven and uildings. A railway hwestward towards a country, and a canadian Pacific hward for about 123 artney and Oxbow. It is not to the country and oxbow. It is not to the country and oxbow.	A great wheat mar- ket			The Bell Farm	at the north. Here again, for a considerable distance, speculators holding most of the lands near the railway, have kept the cultivated farms a mile or two away. This section is as yet almost exclusively devoted to wheat and cattle. Grenfell and Wolseley have already become important local markets. A little beyond Sintaluta the celebrated Bell Farm, embracing 100 square miles, is entered; and from Indian Head, near the centre of the farm, the headquarters buildings may be seen on the right. The neat square	
1604 1612	20.11 20.33 20.50 f21.08 21.27 f21.50	Griswold Oak Lake Routledge Virden Hargrave	Beyond Brandon the railway draws away from the As- siniboine River, and rises from its valley to a "roll- ing" or undulat- ing prairie, well occupied by pros- prous farmers as	9.37 9.17 8.53 8.34 f8.12 7.53 f7.32 7.10	1333 1325 1317 1309 1302 1294			cottages of the farm laborers dot the plain as far as the eye can reach. The furrows on this farm are usually ploughed four miles long, and to plough one furrow outward and another returning is a half day's work for a man and team. The work is done with an almost military organization, "ploughing by brigades and reaping by divisions."	
1621 1635 1643 1650 1659 1667 1673	23.07 23.27 f23.45 24.05 f24.25 24.43	$rac{1}{2}$ are chiefly held $rac{1}{2}$ the farms within $rac{1}{2}$ A mile east of Fle	perous farmers, as the thriving villages at frequent intervals bear evidence. Virden is the market town of a particularly attractive district; but beyond it, for 40 miles, the lands two of the railway by speculators, and sight are scattered. wing, the Province entered. Moosomin,	6.20 6.00 f5.40 5.19 f5.00 4.43 f4.26	1271 1263 1256 1247 1239 1233	1748	3.56 Fort Qu'Appelle	Qu'Appelle—Alt. 2,050 ft. Pop. 950. A vigorous new town, the supplying and shipping point for a large section. A good road extends northward to Fort Qu'Appelle, the Touchwood Hills and Prince Albert. Fort Qu'Appelle, 20 miles distant, is an old post of the Hudson's Bay Company, beautifully situated on the Fishing Lakes in the deep valley of the Qu'Appelle River. There are several Indian reservations in its vicinity, and an important Indian mission.	
	Moose M't'n	the first town revince, is the station at the north and TAIN district at Whitewood, the conaccessible by a brid pelle River. Perc	ached in that pro- n for FORT ELLICE the MOOSE MOUN- the south. From untry northward is lge over the Qu'Ap- eval stands upon a r than the general	Ap- pro'ch- ing Mani- toba	1 <u>8</u> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1765	4.45	McLean Balgonie Pilot Butte wooded. At McLean (which stands 200 feet higher than Qu'Appelle and 375 feet higher than Regina) the great Regina plain is entered. This plain	J

TRANSCONTINENTAL RAIL ROUTE

fFlag Station

|| Refreshment Station

f Flag Station

1141

1.21 1158

Qu Appelle Valley

24.26

f24.02 | 1134

For eight miles be- |f24.55| 1150

_									1		
Miles from Mont'l	West- bound Train	STATIONS—DE	SCRIPTIVE NOTES	East- bound Train	Miles from Vanco'r	Miles from Mont'l	West- bound Train	STATIONS—DESC	CRIPTIVE NOTES	East- bound Train.	Miles from Vanco'r
	LEAVE			1	1		LEAVE			LEAVE	
	LEME	extends westwar	d as far as the Dirt	, LEAVE		1857	8.42	Parkbeg	coteau and winds	20.11	1049
		Hills, the north	nward extension of			= 1867	f9.16	Secretan	through an irregu-	f19.45	200 100 00000
	The Regina	the great Missour	ri Coteau, and these	;		1876	9.38		lar depression to the basin of the	19.22	
	plain		ng on the southwest- lark blue line. The	The			f10.15			f18.55	
		plain is a broad.	treeless expanse of	Regina	ì		10.28		— extensive bodies	f18.32	1010
		the finest agricult	tural land, with little			1896	1		of water having no		4004
		change in the soil	to a depth of twenty				f10.49	Rush Lake	outlet, and conse-	f18.10	993
		leet or more. With	hin a mile of Balgonie	3		1913			quently alkaline. The northernmost	17.45	985
	1	farm of the Ca	st, or more easterly nadian Agricultural				f11.28		of these lakes is	f17.25	
		Company: a farr	n chiefly devoted to			1929	f11.47	Aikins	reached at Chap-	f17.04	977
		grain growing, and	d which produced 40.						is treeless from the		
		1 000 bushels in 1891.	Passing Pilot Rutte					eastern border of	the Regina plain to		
		a rounded hill le	nding its name to an					is excellent nearly	00 miles, but the soil everywhere. The		
		seen spread out or	on near by, Regina is	MIDN'T	,		au.	prairies about and	beyond Old Wives'	The	
81	5.23		ft Pop 2 200 The		4444		The Buffalo	1 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	n all directions by	Buffalo	
		capital of the Pro	ovince of Assiniboia.	20.00	1120		plains	old buffalo trails, a	nd scarred and pit-	plains	
		and the distribu	ting point for the					ted by their "wa	llows." Antelope		
	Capital	country far north :	and south. A railway					may now be free	dogs. Near Morse	1	
	of	oxidings northwar	d from here, crossing of the Saskatchewan	Capital				is a salt lake, and	not far beyond is		
	N. W. Terr's	at Saskatoon and	d continuing up to	IN. W.				Rush Lake, a large	area of fresh water		
	ICII B	Prince Albert on	the North Saskatch	1011 0			Game	and a favorite reso	ort of water fowl—	Wild Fowl	
		ewan a short o	listance above the				& wild	swans, geese, duc	ks and pelicans— ongregate here in	20112	
		junction of the t	wo branches. This				fowl		Lake, on the north		
		known as the	nd fertile territory, park country and	-				side of the line, is	the second of the		
		although only o	pened last season					Canadian Agricu	ltural Company's		
		arready large nun	obers of settlers are					farms. There are a	a number of these in		
		flocking in. The	Executive Council of				G	105 000 acres. The	aggregating about Company have im-	Can. Agri-	
		the provinces of	erritories, embracing				Can, Agri-		thoroughbred stock.	cult'al	
		Saskatchewan an	Assiniboia, Alberta, d Athabasca, meets				cult'al	Each of them co	ontains an area of	Co.'s Farms	
		nere, and the juris	sdiction of the Lieu				Co.'s Farms		is the intention ulti-		
		tenant-Governor.	whose residence is					vation at each poin	0 acres under culti-		
		here, extends over	all these provinces					vation at each poin	U.		
		residence may be s	station, the governor's seen on the right, and							10.00	
	M'nt'd	a little further on t	he same side are the			1935	12.10	Swift Current - Al	t. 2,400 ft. Pop. 300.	16.50	971
	Police	neadquarters of th	le Northwest Mount						al point, on a pretty name, about which		
		ed Police. The ba	rracks, officers' quar-						ip, sustained by the		
		ing drill hall toge	ouses and the impos-					numerous cattle ra	inches in the vicin-		
		some village. The	ther make a hand- Mounted Police is					ity. At Swift Curr	rent is the principal		
		a minitary organ	1179 tion numbering						Canadian Agricul- m which during the		
		1,000 men, who a	re stationed at in-					past year a large	crop of wool was		
1791	500 TRUE	Grand Coulee	tervals over the					shipped. The we	ell appointed farm		
1798		Pense	Northwest, to look after the Indians	22.56	2200				g a large Creamery,		
1806	f6.27	Belle Plaine	and preserve order	f22.37	1100				e hills immediately on. Close to them		
1814	f6.50	Pasqua	generally.	f22.16	1092				ave erected a mete-		
		Moosejaw - Alt. 1,	795 ft Don 200 A	21.55	1004			orological observing			
1822	1.20	railway divisional	point, and a busy	21.00	1084			-			
		market town near	the western limit of			1944	f12.31	Leven	From here to Medi-	f16.12	962
		the present settlen	nents. The name is			1953	12.52	Goose Lake	cine Hat on the	15.48	953
1			the Indian name,			1963	f13.15	Antelope	South Saskatche- wan River, the line	f15.25	943
		which, literally the	ranslated, is "The- hite-man-mended-			1970	13.33	Gull Lake	skirts the northern	15.07	936
		the-cart-with-a-mod	ose-iaw-bone "					Cypress	base of the Cypress	f14.45	927
1000	f7 AF	Boharm	From Moosejaw,	04 -1	d a br	1989	14.20	Sidewood	Hills, which grad-	14.20	
		Caron	the line steadily			2000		Crane Lake	ally rise towards the west, until they	f13.50	
		Mortlach	rises on the east-	f20.57				Colley	reach an altitude of	13.17	
			ern slope of the	20.35	1060		shment	I.		, ,	
Refras	hment S	tation		f Flag	Station	Keire	emment	Dearion		/ Flag	Station

Miles from bound Mont'l Train	STATIONS—DESCRIPTIVE NOTES	East- bound Train.	Miles from Vanco'r
2021 LEAVE 15.38 2030 f15.58	covered with valu-	LEAVE 12.45 f12.20 NOON	885
Stock Raisi'g	able timber. At Crane Lake is another farm of the Canadian Agricultural Company. This farm is entirely applied to stock raising and is the head-quarters of the cattle outfit. There is another farn at Gull Lake and at Kincorth. The Railway Company have an experimental farm at Forres. The satisfactory results obtained from working this and similar farms established by the Company at various points on the line, proved the value of these lands for farming, and resulted in attracting the attention of settlers and capitalists to this section of the country. It is, however, specially valuable as a stock-raising district. It is impossible to conceive of a better stock country than that lying between the Cypress Hills and the Railway. Rich in the grasses that possess peculiar attractions for horses and cattle. Valleys and groves of timber give ample shelter all seasons of the year, and the numerous streams flowing out of the Cypress Hills afford an unfailing supply of water. The handsome profits realized by the stockmen testify better than words to the value of this district for cattle raising.	Stock Rais'rs Profits	
2040 16.19	Forres Lakes and ponds,	A. M. 11.55	866
CONTRACTOR OF STREET	walsh some fresh, some	11.27	854
Total Control of the	Irvine alkaline, occur at intervals to Maple	10.56	844
Coal Mines	tion are extensive yards for the shipment of cattle, many of which are driven here from Montana. The town is supported by trade with the cattle ranches, and farming is successfully carried on in the vicinity. Near the town is a police station, and not far away is a Cree Indian village. From Forres to Dummore, rocks of the cretaceous age occur, in which the remains of gigantic saurians and other extinct animals are abundant. At Dunmore, the Canadian Agricultural Company have what may be taken as a typical mixed farm, for not only are capital crops raised here, but a number of valuable horses and cattle are bred and pastured here. At Dunmore the line of the Alberta Railway and Coal Company leads off westerly 110 miles to Lethbridge, the chief source of the present coal supply for the country east to and beyond Winnipeg.	Coal Mines	829

TRANSCONTINENTAL RAIL ROUTE

Miles from Mont'l	West- bound Train	STATIONS—DESC	RIPTIVE NOTES	East- bound Train.	Miles from Vanco'r
	LEAVE	boundary line and	thence on to Great	LEAVE	
		Falls, Mont. Fr.	om Dunmore the		
		Canadian Pacific I the valley of the Sc	Railway drops into		
		which is crossed by		-	
		at Medicine Hat.			
2084	18.45		2,150 ft. (indicating	10.00	822
		the local depression Pop. 1000. A railw			
		with repair shops.	etc. The town is		
		already an import several churches	ant one, and has and other public		
	Coal		portant station of		
		the Mounted Police			
		There are several vicinity, and the riv			
		steamboats for son	me distance above		
		and for 800 miles be nipeg. The train st	elow to Lake Wintops 30 minutes.		
2092	19.02	Stair	Beyond the river	9.12	814
2099	f19.20	Bowell	the railway rises to the high prairie-	f8.54	817
2111	f19.50	Suffield	plateau, which ex-	8.27	795
2119	20.11	Langevin	tends, gradually	8.07	787
2128		Kininvie	rising, to the base of the mountains.	f7.46	788
2137		Tilley	At Stair the rail-	7.25	769
2148		Bantry	way crosses the	f7.03	758
2157		Cassils	first of the Cana- dian Agricultural	6.40	749
$2165 \\ 2174$		Southesk	Company's farms	f6.22	741
2182	22.26		west of the Sas-	6.00	732
2190	f22.46 23.07		katchewan. There is a strong up-grade	f5.43	724
2201	f23.33		to Bowell, then a	5.23	716 705
2201	120.00		rapid descent to	5.00	100
		Suffield, followed Bow River occasi			
		the south. The p	rairie here is seen		
		to advantage, and h			
		billowy ocean of gra are spread over	it, and farms		
0000	MIDN'T	appear at intervals.	The entire coun-		
2209	24.05		try is underlaid with two or more	4.40	697
2218 2225	f24.26		beds of good coal.	f4.09	
2225	24.43		and natural gas is	3.52	681
2244	f1.03		frequently found in boring deep	f3.32	673
2254	20 000 000	Langdon	wells. This gas is	3.09	662
	1.51	_	utilized at Lange-	2.44	652
		the railway. From	er for the supply of this station, on a	Nat'ral	
	First	clear day, the higher	r peaks of the Rocky	Gas	
	sight of the	Mountains may be s	seen, 150 miles away.		
	Rock- ies	This station is on t	may again be seen. the border land be-		
	100	tween the districts	of Assiniboia and		
			owfoot, and south of arge reservation oc-		
			ckfeet Indians, and		
		some of them ar	e seen about the		
		stations. At Nama	aka is located one of we farms owned by		
		the Canadian Agri	icultural Company.		
		8	1		-

fFlag Station

f Flag Station

Miles from Mont'l	West- bound Train	STATIONS—DESCRIPTIVE NOTES	East- bound Train.	Miles from Vanco'r
	LEAVE	The Company has a large herd of grade and pedigree Hereford cattle, and some heavy brood mares, besides other stock. Beyond <i>Gleichen</i> (a railway divisional point, alt. 2,900 ft.) the Rockies come into full view, —a magnificent line of snowy peaks extending far along the southern and western horizon. At Langdon the railway falls to the valley of Bow River, and a few miles beyond Shepard the river is crossed by an iron bridge and the foothills are reached.	Last glim's' of the Rock- ies	
2264	Cal- gary's advan- tages	Calgary—Alt. 3,388 ft. Pop. 4,500. The most important as well as the handsomest town between Brandon and Vancouver. It is charmingly situated on a hill-girt plateau, overlooked by the white peaks of the Rockies. It is the centre of the trade of the great ranching country and the chief source of supply for the mining districts in the mountains beyond. Excellent building materials abound in the vicinity. Lumber is largely made here from logs floated down Bow River. From Calgary a branch line is now running north to Edmonton on the Saskatchewan, thus throwing open a new and vast country which is already attracting settlers in large numbers. Calgary is an important station of the Mounted Police, and a post of the Hudson's Bay Company.	2.20 Importance of Cal- gary	642
2273 2287 2290 2297 2306	2.56 3.35 f3.43 4.05 4.28 The ranch's of the foothills	Keith—Alt. 3,525 ft. Cochrane—Al.3,700f. Mitford Radnor—Alt. 3,800 f. Morley—Alt. 4,000 f. Extensive ranches are passed in rapid succession,—great herds of horses in the lower valleys, thousands of cattle on the terraces, and myriads of sheep on the hilltops may be seen at once, making a picture most novel and interesting. Saw-mills and coal mines appear along the valley. After leaving Cochrane, and crossing the Bow, the line ascends to the top of the first terrace, whence a magnificent outlook is ob-	1.44 1.07 f1.00 24.40 24.17	619 616 609

Miles from Mont'l	West- bound Train	STATIONS—DESCRIPTIVE NOTES	East- bound Train.	Miles from Vanco'r
	LEAVE	"peak that seems on its way to heaven; "but, as we look, gauzy mist passes "over, and it has vanished." (Lady Macdonald.)	LEAVE	
2318 2326	$5.04 \\ 5.25$	Kananaskis—Alt. 4,100 ft. Approaching Kananaskis the mount-	$23.45 \\ 23.27$	588 580
	2	ains suddenly appear close at hand and seemingly an impenetrable barrier, their bases deeply tinted in purple, and their sides flecked with white and gold, while high above, dimly outlined		
	Kanan- askis Falls	in the mists, are distant snowy peaks. The Kananaskis River is crossed by a high iron bridge, a little above where it joins the Bow, and the roar of the great falls of the Bow (called Kananaskis Falls) may be heard from the rail-	Kanan- askis Falls Exit from the	
	En- trance to the Rock- ies	way. The mountains now rise abruptly in great masses, streaked and capped with snow and ice, and just beyond <i>Kananaskis</i> station a bend in the line brings the train between two almost vertical walls of dizzy height.	moun- tains thro' Bow River Gap	
	The Three Sisters	This is the gap by which the Rocky Mountains are entered. Through this gateway, the Bow River issues from the hills. Beyond it the track turns northward and ascends the long valley between the Fairholme range on the right and the Kananaskis range opposite. The prominent peak on the left is Pigeon Mt., and in approaching the station called <i>The Gap</i> , a magnificent view is obtained of Wind Mt. and the Three Sisters, also on the left. A remarkable contrast between the ranges		
	Ge- ology of the moun- tains	ahead is noticeable. On the right are fantastically broken and castellated heights; on the left, massive, snow-laden promontories, rising thousands of feet, penetrated by enormous alcoves in which haze and shadow of gorgeous coloring lie engulfed. The jaggedness of profile observed from the plains is now explained. These mountains are tremendous up-lifts of stratified rocks of the Devonian and Carboniferous ages, which have been broken out of the crust of the earth slowly heaved aloft. Some sections miles and miles in breadth and thousands of feet thick, have been pushed straight up, so that their strata remain almost as level as before; others are tilted more or less on edge (always, on this slope, towards the east) and lie in a steeply slanting position: still	Peculi- arities of moun- tain scen- ery	
		in a steeply slanting position; still other sections are bent and crumpled under prodigious side-pressure, while all have been broken down and worn away until now they are only colossal fragments of the original upheavals. This disturbed stratification is plainly marked upon the faces of the cliffs, by the ledges that hold the snow after it		

fFlag Station