		6 D.C	a hm and C	PACIFIC DIVISION.	27
Station.	§ Refreshment Station. Miles Trans. Contin'I STATIONS-DESCRIPTIVE NOTES				
		Mont'l	Train _		
moun-			LEAVE	is one of the garden spots of British Columbia.	
pass a				The people are comparatively old settlers, naving	g come
s from			1	in from the Pacific coast, and it does one's hear	i goou,
ame of				after having passed the rude little cabins and huts	m cote
he con-				plains and mountains, to see their neat and tri	nd"
nodest				tages, with the evidences of thrift that are all arou	ши. Р ! 1
5.		2653	23.42	Kamloops-Pop. 1,002. Divisional point, and pr	incipal
scribed			MIDN'T.	town in the Thompson River valley, begun yea around a Hudson's Bay post. The north fork	of the
cellent-				Thompson comes down from the mountains 200) miles
s down			and	northward and here joins the main stem, when	ice the
named	6		Conflu- ence of	the name which is an indian word meaning a	. 11/01-
ved on			the	confluonco It is a beautiful Spot. Ine produ	vaney
e a ' re-			North Thomp-	is intergeoted by another coming line it at right	angles
water.			son.	The rivers flow over the plain and Anally joint.	11010 15
ntly ex-				both a background and a foreground of portering	g mns,
valleys				and fine groves lines both banks of the river.	ne ran-
These				way trook and sed with planks. Juns along the	muule
undred				of the main street and this is the loot wark and	promo
ir high,				nodo Little steamboats are on the river, and sa	w-mms
of sand				and bright at work The triangillar space between	sen une
e beau-				since apposite Kamboons is an Indian reserve	and the
ns by a				and people and Chinese form a large part of the	popula-
s for a				tion The high mountain overlooking the reserv	aum 18
ke, run- "Sica-			Cattle	called St. Paul's. The principal industry aroun	a Nam-
ing dis-			Raneh-	loops will always be grazing, since the mins alo	COVETOR
kinagan			ing.	with most nutritious bunch-grass. Agricultu	nractic-
amboats				fruit-raising flourishes, wherever irrigation is able. This is the supply point for a large ranch	ing and
roposed.				able. This is the supply point for a targe target mineral bearing region southward, especially	in the
bending				Okinagan and Nicola valleys, reached by stage-li	nes.
ters and					son en-
s. This		2661			no to the
inder of		266'		one of the braser riv	ver. into
d it leads		267		1:-1 it nound of Lutton "	startling
ne of the		268			Rockies
Salmon		269		and Solkirks the carving ou	t or the
e around		271		Swamoola Bridge line upon the steep banks of	the deep
the line		272		Dream colr and winding canyons of the I	10mpson
ervening		$273 \\ 274$		T and Fraser rivers has also c	alled for
et eleva-		$\frac{274}{275}$		great engineering skill, and	gives for
w across		$\frac{276}{276}$		We hundreds of miles a succe	ssion of
the long		210	A.M.	amony scenes and magnificent displays of th	e art or
er hand,			A . M	anoogaful road-making It is at the h	annoom
kground. .ches the				lake a boantiful sheet of Water Into Which the	T HOILT,
e, which				any mixer widens just below the lowly that	uno muo
hompson					
eye that			SIXTH	long and a mile or two wide. The river above	it moan
s and the			DAY	down in oprologg crooke(mess through a valies of	140 10 011
laddened				alogod by parallel ridges of round-topped, furro	vou, and
ops, hay-				we have been bille the bottom-lands making a g	000 grap
ice, while				ing country, with many herds of cattle. The lak	changing
he valley		•	Kam- loops	- a around this valley the nordering little, nowever,	011001180118
a ranch-			Lake	to toworing rocks which become higher as u	rs moun
n valleys				tain many of an tared They bear no thinger,	and me
				sombre aspect of the cliffs, with the parche	a biowi
lway, and				soluble aspect of the chart,	

27

.7