

# CAPE GOVERNMENT RAILWAYS.

MIDLAND SYSTEM.

# WORKING TIME TABLE

FROM THE

# IST DAY OF FEBRUARY, 1882

UNTIL FURTHER NOTICE.

# FOR THE USE OF RAILWAY SERVANTS ONLY

1. Every Station Master, Clark, Inspector, Engine Driver, Fireman, Guard, Signalman, Pointaman, Canger, Ference Stationer, Yardman, Porter, Gateman, or other Servant connected with the working of the Railway, is no be employed and and stated laws with him when done date, and produce when required, a copy of the Book of Rails and Regulations and of the Working Time Table for the carry at mouth or date.

2. Station Masters are required personally to distribute copies of this Book to each member of their staff, from time to time as often as occasion shall arise, either from change of men or trains, and to take the signature of the men for the linear

3. Any Officer or Servant who may have lost his copy of the Rules and Regulations or Working Time-Table is required immediately to obtain another from his superior officer.

4. Each Person supplied with a cepy of these Tables is held responsible that he read corefully and obey all notices and contains so far as they concern him. No excuse of want of knowledge can be admitted for any failure or neglect of data.

unperior effices immediately to range alteration he may consider necessary, and all are trained to make such augustions and alteration, additions, &c., as may appear to them desirable to be made therein, or in the Train Services.

A. W. HOWELL, Traffic Manager. T. R. PRICE, Assistant Traffic Manager

CHIEF OFFICES, TERMS PLIZABETH.

#### Port Elizabeth to Uitenhage and Graaff-Reinet.-Midland Section.

WEEK D	AYS		6 1511	zabet	H to	01001	mage	and		W C		-111		1 566	HOH.	EELEN.	1570 m		
SOFF HOLESAN			1	1	3	Annual Contract of the Contrac	5	1 3	7	9		1	1	i	8		5	1000	7
s Calls when required. STATIONS.	Distace frm Pt Elizabth	God	tional		ods.	Thr Go	enger id ough ods.	150	nds.	Lig Eng wh requ	en en	and G			tional ods.	Lig Eng when re	ine equired	Goo	enger id ids.
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.000	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.
P. Elizabth (Pas.) Do. (Goods)						7.	a.m. 7.15 17				a.m.	10.	a.m. 10.0 2					1.	p.m. 1.40 42
Do. (Nth-End) Zwartkops Junet.			d All			7.19 7.38	The Control of the			9.45	9.25	Bally Stranger	10.6 10.28			12.34	p.m. 12.15 12.35	1.44 2.4	1.46 2.7
Red House	93	- 17	4 4	72	1	7.47	7.48	1	1. 1.	9.	55	10.36	10.38			12.	43	2.15	2.20
Despatch	161					8.6	8.8			10.	15	10.56	11.2		1	1.	5	2.37	2.42
Cuyler Manor	171		a.m.		a.m.	s 8	13		a.m.	10.	19	11.6	11.7		a.m.	1.	9	2.46	2.47
Uitenhage W	203	1	1.0		7.15	8.25	8.35			10.35		11.20		,	11.30 m.	1.20		3.0	
Sandfontein W	273	1.30	1.35	=	=	8.59	9.2	9.30	9.35	1 30	2 3		E TE	12.0	12.5	77		This will les	Train
Centlivres Bluecliff	32 43	1. 2.40	50 2.42	8. 9.		9.15 9.49		200 march 1	9.55 10.50			7 9		12. 1.20	25 1.22			Saturd 1.45 p.: be 5 n	ays at
Kareiga	57	3.45	4.0	10.	10	10.31	10.32	10 =	11.45 = m.	STO.				2.30	= 2.50 =			later to kops ; Zwartk 2.10 p.1	leave cops at n., and
Glenconnor W	64	4.30	4.56	10.45	11.20 shu	10.52 nt =	11.2 =Pas	12.15	12.30					3.30	3.50		200	leave House p.m. as	at 2.20 shown
Sapkamma	71	5.	26	11. p.	707 60	s 11.	24	12.59	1.3	7301		6.4	CT	4.	20	1		above.	
Good Hope	76	5.	55	12.	20	s 11.		1.36	1.45 =				就	4.50	5.25				
Long Kloof W	781	6.	10	12.35	12.40		56 in.	2.0	2.5	Election of		1200	14	5.	40	THE R	West 1		
Klein Poort	824	6.	35			12.13	12.14	2.35	2.40					6.	10				
Brak River W Wolvefontein W	841 871	7.0	45 7.10	1.31 1.50	2.0	12. 12.34 =	$ \begin{array}{r} 21 \\ 12.54 \\ = \end{array} $		53 3.20					6. 6.	23 40				E STATE OF THE STA
Haasfontein	943	7.	40	2.	30	1.18	1.19	3.50	3.55	De l		GA.		7.0	7.10	27		- 1	ŧ
Barroe	103‡	8.15	8.30 =	3.5	3.10	1.41	1.42	4.35	4.40		100			7.	- 52	1	1012		100
Mount StewartW	1121	9.15	9.25	3.55	4.0	2.14	$=\frac{2.15}{}$	5.25 =	5.35					8.30	8.47				
Children Committee		10.20	-2	=	4.55	2.48	2.57	6.15	6.30	NE V	n' sha	1585	17.	9.30	9.40				
Saxony W	1334	11.30	1000	5.40	5.45	3.	26 s	7.6	7.11 =	4			The state of	10.20	10.37	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Part of	- laste	
MINERAL TO BE SEEN THE LIFE AND ADDRESS OF THE PARTY OF T	138	11. p.	m	6.5	6.25	=	3.44	No. of Lots	7.35	1		-9 ha s		10.	57		31	THE A	S. A.
Aberdeen Road W	1451	12.19	12.30	6.55	7.10	4.10	4.20	8.5	8.15	PA	1	1		11.24 = a.	11.30 m =		100	471-74	
Marais	1571	1.	12	7.	50	4.52	4.53	8.55	9.5	1		18-1		12.		A-7,0			
Kendrew	1651	1.40	1.46	8.20	8.30	5.15	5.16	9.35	9.40	MASS	200	TIRE!	-4	12.	11	100	200	A THE	
Charlwood	1711	2.	10	8.52	8.54	s 5.	34	10.	5		AN Y	19-74	150.7	1.	1	4	7 26 17 5	15 5	1700
A STATE OF THE PARTY OF THE PAR	182	2.	18	9.30	9.33	6.6		10.40	10.45			1711		1.41		A.	Me les	700	
Graaff-Reinet W	184章	3.0	1	9.45	1	6.20	197	11.0						2.10		1811		P VI	1

#### CROSSING OF TRAINS.

#### DOWN Trains Cross UP Trains and SHUNT for and PASS Down Trains as follows :-

No. 1 Down crosses No. 4 (when running) at Bluecliff, 6 at Kareiga, 10 (when running) at Glenconnor, 20 (when running) at Barroe, 24 and 26 at Klipplaat, 32 (when running) at Abardeen Road, 34 (when running) at Kendrew, 2 at Graaff-Reinet.

10 (when running) at Sandfontein, 20 (when running) and shunts for 5 at Glenconnor, crosses 24 at Kleinpoort, 26 at Wolvefontein, 32 (when running) at Barroe, 34 (when running) at Klipplaat, 4 (when running) at Otalands, 6 at Kendrew, and 10 (when running) at Charlwood.

5 " " at Zwartkops, 8 at Despatch, 10 (when running) at Uitenhage, 20 (when running) and passes 3 down, at Glenconnor, Crosses 24 at Wolvefontein, 25 at Haasfontein, 32 (when running) at Mount Stewart, 34 (when running) at Otalands, and 2 at 20 (when running) at Mount Stewart, 34 (when running) at Otalands, and 2 at

Marais.

20 (when running) at Kareiga, 24 at Good Hope, 26 at Kleinpoort, 32 (when running) at Haasfontein, 34 (when running) at Mount Stewart, 4 (when running) at Saxony, 6 at Marais, and 10 (when running) at Kendrew.

12 (when running) at Zwartkops and 14 (when running) at Uitenbage.

20 (when running) at Bluecliff, 24 at Kareiga, 25 at Glenconnor, 32 (when running) at Good Hope, 34 (when running) at Haasfontein, 4 (when running) at Mount Stewart, 6 at Saxony, 10 (when running) at Aberdeen Road, and 20 (when running) at Adendorp.

18 at Redhouse.

#### Port Elizabeth to Uitenhage and Graaff-Reinet.-Midland Section.

VIII VALOUE PRODUCT	100	1 150-0	(*) WART	DO	W	N.	1500		N 18. /		679071		177	(2 m)		WEE	K DA	YS.	1.79(3)
s Calls when required.	rom	-	19	1000	21		13		15	_	7	Condicion	nl.	3		18000		PER I	
STATIONS.	Dstnce from Pt Elizabeth	Whenr	ght gine equired	Go	itional ods.	God	enger nd ods.	Passe ar Goo	ds.		arough	Goods. Not Satu days.	ır-	Passe an Goo	d ods.				
	M.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr,	dep.	nrr. de	ep.	arr.	dep.			7.00	
P. Elizabeth (Pas.) Do. (Goods) Do. (Nth-End)	+		p.m. 3.10				p.m. 4.10 12 4.15	5.	p.m. 5.45 47 5.50	7.	p.m. 7.45 47 7.51			11. 11.4	p.m. 11.0 2 11.5				
Zwartkops Junct.	71	3.	28	4.0		4.33	4.34	6.6	6.8	8.9	8.11	1 2 2 1 1 1 1			11 23				
Red House	93	3.	37			4.42	4.44	6.16	6.17	8.19	8.21		440	11.33	11.35				11 00
Despatch	161	3.58	4.1			5.4	5.7	6.33	6.34	8,40	8.43			PRINTED BY SE	11.57		700	2,3	15/2/23
Cuyler Manor	171	4.	5		p.m.	5.	10s	6.38	6.39	8	48 <i>s</i>			12.	m. l		in a		
	203	4.15			3.10	5.25		6.50		9,0	9.15		m.	12.15					
Sandfontein W	273			3.40	3.45					9.40	9.45	11.5 11	.10	1438		N To B			
Centlivres	32			4.3	$= \frac{4.20}{}$			100		10.0	10.1	11.30 11	30.73					1 %	
Bluecliff	43			5.10	5.30					10.43	10.45	a. m. 12. 20		100					A STATE
Kareiga	57			6.35	6.46	1				a committee of	11,41 m.	1.18 1	.20						FA (4)
Glenconnor W	64			7.10	7.20					12.8	12.25	1 50 3	.11						234.01
Sapkamma	71			7.	50					12.	50	3. 40							
Good Hope	76		The state of	8.20	8.35			Page 1		1.	- 3/1	4.9 4	10000						44
Long Kloof W Klein Poort	784 824				50 20					1. 1.52	30 1.55	4 25 4 5, 0	30						
Brak River W Wolvefontein W	841 871			9. 9.50	32 10,40		12.			2.	3 2.30	5.12 5.30	1						
TT				= 11.	= 13			100	177	2.56	2.58	6. 5	4					773	
A 10 CONTRACTOR OF THE PARTY OF	1034		i	11.50	a.m.			1		3.31	3.32	6. 45							
Mount Stewart W	1121			a.m. 1.25	13 20					4.10	4.11	7 30 7	45					1021	
Klipplant W	1233	Tales.		2.20	2.35			1.35		4.48	4.53	8-20 8.	.30	No.					100
Saxony W	1333	118	6000	3.15	3.20	1				5.32	5.33	9.10							
Oatlands	138	121		3.	40				1	5.52	100	9.38 10.	1	1.0		3081			3 5 9
Aberdeen Road W	1451			4.10	4.20	A di	NA.			6.25		10.30 10			69	4.51		1 1 2	100
Transport me la	157‡			4.55	5.0		183	1 76		7.15		11.19 11.	22	1-1		1		1	
	1654	197		5.	30	400	4 71		1	7.40		p. m.	-	8,37	16.99			No.	
	1713			6.	0					8.5	8.11 =	12.10	1	1				la zes	
Adendorp 1	1878 B		1	6.35	6.41				1.4		8.48	12,42 12.	45				190		
Graaff-Reinet W 1	843			6.55		100	- '	January 1	21/15	9.0	-	1.0	-						

#### CROSSING TRAINS.

### DOWN Trains Cross UP Trains, and SHUNT for and PASS Down Trains as follows :-

No. 19 Down crosses No. 22 (when running) at Despatch.

"" 20 (when running) at Uitenhage, 24 at Centlivres, 26 at Bluecliff, 32 (when running) at Kareiga, 34 (when running) at Good Hope,
4 (when running) at Wolvefontein, 6 at Barroe, 10 (when running) at Mount Stewart, 20 (when running) at Aberdeen Road,

23 " 22 (when running) at Zwartkops, 24 at Despatch,
25 " 28 at Uitenhage.

27 " 38 at Uitenhage.

30 at Despatch, 32 (when running) at Uitenhage, 34 (when running) at Bluecliff, 4 (when running) at Glenconnor, 6

at Kleinpoort, 10 (when running) at Haasfontein, 20 (when running) at Saxony, 24 at Charlwood,

34 (when running) at Centlivres, 4 (when running) at Kareiga, 6 at Glenconnor, 10 (when running) at Good Hope 20 (when running) at Mount Stewart, 26 and 24 at Oatlands, 32 (when running) at Marais, and 34 when running, at Adendorp.

#### Graaff-Reinet to Uitenhage and Port Elizabeth.-Midland Section.

	WE	FK	DAYS	an-Re				ago c		OLU .		-					UF		V-phone by	-
	Section of the second			2		4	6		1 8	1-07	1	0	1 1	2	1	4		6	1	8
	s Cails when required. STATIONS.	Distace frm Grff-Reinet.	Passe and Ge Aber Ro	oods to rdeen ad.	14	ods.	Goo	brough	Passe Exp	mger. ress.	Goods. Satu	rdays.	En	ght gine equired	Good	enger, s, and eres.	Lig Eng when r	tht ine. equired	Passe and C	enger Hoods.
	Salarana Company	do.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	aer.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.
	Graaff-Reinet W	М.		p.m. 3.5 =				p.m. 7.15				p.m. 8.0								3
1	Adend orp Charl wood	$\frac{2\frac{3}{4}}{13\frac{1}{4}}$	3.15 3.50	3.16 3.53			7.25 8.					9.0								
	Kendrew	191	4.13	4.18	File		8.24	8 26		120	9.25	9.38			1					
	Marais	$27\frac{1}{2}$	4.45	4.52		p.m.	8 54 =	8 57 =	3.00	4.7	10.20	10.35	1 91							
	Aberdeen Road W	391	5.40	. 2	4	5.55	9.35	9.45	11.3	02.0	11.20	11.31	3						100	
	Oatlands	464		3	6.23	6.35	10.14	10.15		143	12.									
3	Saxony W	511		10.	6.57	7.9	10.34	10.36	1	1	12.	m. 20							117	
	Klipplaat W	61	1	1	7.50	8.5	11.10	== 11.17	Buc		12.55	1.0								
Š	Mount Stewart	721	35	4-	8.45	8.50	11.55				1.44	1.46								
	Barroe	811/2	1 4	12	9.25	9.30	1	12.34	N.		2.	20				1116			-33	
	Haasfontein	90			9.55	9.56	1.	= l s			2.50	2.59						,	53	4.4.4
	Wolvefontein W	971			10.20	10.25	1.25	1.30	The second		3.20	3 25			1				TO SEE	ans 20
	Brak River I Klein Poort W	100½ 102½			10. 10.50	37 10.51		1.54			3. 3.43	36 3,46	West.	In Section			QCS		Zilpin Hillian	ing D
	Long Kloof W 1 Good Hope 1				11.		2. 2.	= 10 20			4. 4.10	0 4.13					100	17 3.0		
	Sapkamma 1	134			11.		2.39	2.40		1	4.	32		100						
-	Glenconnor W 1	204			12.10		3.10	3.20			4.55	5.10	183					N A		77
1	Kareiga 1	273		15/2	1.10	1.20	3 51	3.52		13	5.	40		414	4 3		Till.		ile din i	aly
-	Bluecliff 1	414		13 4	====	2.41	4.50	4.55	File		6.	40	T TO	1					****	TIG
-	Centlivres 1 Sandfontein W 1	52 <del>‡</del> 57	4 12			5 0	5.44 6.0	5.45 6.2		174	7.30 7.50							47.4		
-	Uitenhage W 1	64			4.15	3	6.30	6.45		a.m. 7.50	8.20		in a	a.m. 8.55		a.m. 10.40	list I	a.m. 11.45	421	p.m. 1.40
-	Cuyler Manor 1 Despatch 1	67 <del>1</del> 68 <del>1</del>	1	1		Yah Ta	6.57 7.4	6,58 7.6	8. 8.7	8.9		(4)	9. 9.	6 10	10.52 10.58		11. 12.	0	1.52 1.58	1.53 2.3
1	Red House 1	75	- 14	-	10 to		7.24	7.25	8.26	8.27	*	po.	9.	32	= 11.22	= 11.24	p. 12.	m. 21	2.20	2.24
1	Zwartkops Junet. 1	771	Ly P	18	1-2-	Variation of the	7.34	7.36	8.35	8.37		P. C.	9.39	9.40	11.32	11.35	12.29	12.30	2.32	2.35
1	Do. (Goods) 18	841			*1		7.54 7.5	7.56	8. 5 8. 5				10.0		11.53 11. 12.0	11.55 58	12.50		2.53 2. 3.0	2.56 58
3	Do. (Pas.) 18	0.441		-	-		0.0	-	0.001		12	-	-		12.0	-	110	-	0.0	

#### CROSSING TRAINS.

#### UP Trains CROSS DOWN Trains and SHUNT for and PASS UP Trains as follows :-

No. 2 Up Crosses No. 1 (when running) at Graaff-Reinet, 5 at Marais.

" 4 " " 3 (when running) at Oatlands, 7 at Saxony, 13 (when running) at Mount Stuart, 21 (when running) at Wolvefontein, 27 at Glenconnor, 29 (when running) at Kareiga, 1 (when running) at Bluecliff.

" 3 (when running) at Kendrew, 7 at Marais, 13 (when running) at Saxony, 21 (when running) at Barroe, 27 at Kleinpoort, 29 (when running) at Glenconnor, 1 (when running) at Kareiga, and 5 at Zwartkops,—This train, on Sundhy mornings, will cross 37 (if running) at Uitenhage.

" 5 at Despatch.

" 10 " " " 3 (when running) at Charlwood, 7 at Kendrew, 13 (when running) at Aberdeen Road, 21 (when running) at Mount Stewart, 27 at Haasfontein, 29 (when running) at Good Hope, 1 (when running) at Glenconnor, 3 (when running) at Sandfontein, and 5 at Uitenhage.

" 12 " " 9 (when running) at Zwartkops.

" 14 " " 9 (when running) at Uitenhage, 11 at Despatch.

" 15 (when running) at Zwartkops.

" 15 (when running) at Zwartkops.

" 17 at Kedhouse.

#### Graaff-Reinet to Uitenhage and Port Elizabeth.-Midland Section.

	4 5			-		-		UP			mage 42	l und		-	Manager a		WEE	K DA	YS.
s Calls when	rim	2	20.	2		Annual Property	24	- 2	6	2		3	0	- 3	2	3 11/2	34 - 1	22.100	THE LA
required,	Distuce frm Grff-Reinet		tional	Lig Eng when re	rht ine equired	and T	enger, hrough ods,	Pick	Up,	Passe an Go	nger, id ods.	Passe an Goo	enger, id ods.		tional		itional	EVEN	· 字稱。
2	A B	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.
Graaff-Reinet W Adendorp	M. 24	1.56	a.m. 1.45 1.59			7.40	a.m. 7.30 7.41							9.	a.m. 9.30 42	12.41	p.m. 12.30 12.43	7 S. T.	4
Charlwood	131	2	34			8.9	8.10	Dis		1	25			10.	18	1.	20	LITTLE	
Kendrew	191	2.	55			8.28	8.29	1						10.40	10.50	1.45	1.50		
Marais	271	3.22	3.26	130		8.	53 s		0.3					11.18	11.21	$\frac{-}{2}$ .	20_	0.00	
Aberdeen Road W	391	4.15	4.30			9.26	9.36		a.m. 9.10				100	p.m. 12.5	p.m. 12.20	3.0	3:10		i soi
Oatlands	464	5.	10			9.58	9.59	9.40	9.45				117	12.	50 -	3.40	3.45	almin	100
Saxony W	511	5.30	5.50			10.	14 s	10.2	10.5	1	TI YE		1000	1.	8		5	1	1000
Klipplaat W	61	6.30	7.0	1 18		-	10.50	=	11.0	9 3	10	1,0		1.	40	4.40	4.50		1000
Mount StewartW	721	7.40	7.42			11,21	pass 11.22	shu 11.45	11.50	14	1			2.13		5.30	5.45	A section	
Barroe	811	8.20	8.22			The second	11.56	12.35	m 12.40					3.0	= 3.15	6.30	6.35	50.7	
Haasfontein	90	8.	52	14			m. 19 s	1.10	1.20			in		3.49	3.52	7.9	7.12	No. 21	THE
Wolvefontein W	971	9.20	9.25			12.40	= 1.0	1.51	2.1			+ V		4.20	4.30	7.40	7.45	toval	
Brak River W Klein Poort	100¼ 102¼		38 49			1.19	1,20	2.13 2.25	2.15				911		44 0.	8. 8.	0 10	in test	avio i
Long Kloof W Good Hope	106 <sup>1</sup> 108 <sup>‡</sup>	10. 10.		100		1.39	32 1.40	3.2	53 3.4	1 1		1		5.	11	8.	24		125
A CONTRACTOR OF THE	1134	10.	33			1	= 54 s	3.20	3.22			₹0E.8	100	5.20	#-01 F	正常智	8.34		
Glenconnor W		11.1	11.10 =2	100		2.15	2.20	3.49	3.55			122.7	6.5	5. 6.10	171 B 155		53 9.25		Total S
Kariega	1273	11.39	11.55 m. =	15		2.40	2.41	4.25	4.30				14.7	6.44	6.45	g.	50.	3.29	Alles
Bluecliff	1413	1.5	1.25			3.20	3.21	5.21	5.26	J's	1009	4	100	7.40	7.42	10.42	10.46	est. I	2001
Centlivres	1524	2.	1025			4.4	$= \frac{4.5}{}$	6.10	6.15	1		100	9,50,5	8.	20	11.29	11.33 =		See 7
Sandfontein W			25	1	p.m.	1-1	4.20	6.30	6.35	p.		A Mile	p.m.	1	35	alm.		1-0	int.
Uitenhage W	-	2.50			3.45	4.40	THE PARTY	7.0			6.50	121.5	8.20	9.5		12.20		670	111
	167 <del>1</del> 168‡			3. 3.59		5.7	A STATE OF THE PARTY OF THE PAR			7.7	3 s 7.12	8. 8.38	32 s 8.41		770				00000
Red House Zwartkops Junct.			10	4.30	21	5.25 5.34	A THE PARTY OF	DATE OF		7.29 7.38	7.30 7.40	8.59 9.9	9.0 9.11			15.4	30'10		70
P. Elizabeth (N.E) Do. (Goods)	$184\frac{1}{4}$	to London	12	4.50	diss	5.54	58		eral s		8.0		9.31 33	23000	Soft to	1 .0	SWIFT	2. 1	50 100
Do. (Pas.)			100	1		6.0				8.4	1	9.35	1 1 - 17			10	-	-	100

#### CROSSING TRAINS.

#### UP Trains' CROSS DOWN Trains and SHUNT for and PASS UP Trains as follows:-

- No. 20 Up crosses No. 13 (when running) at Adendorp, 21 (when running) at Aberdeen Road, 27 at Saxony, 29 (when running) at Mount Stewart, 1 (when running) at Barroe, 3 (when running) at Gencomor, 7 at Vareiga, 18 (when running) at Bluecliff, 21 (when running) at Uitenhage.

  "22 "
  "24 " "35 (when running) at Despatch and 23 at Zwartkops.

  "25 " "26 " "37 at Charlwood, 29 (when running) at Oatlands, 1 (when running) and passes 26 up at Klipplaat, crosses 5 at Wolvefontein, 3 (when running) at Kleinpoort, 7 at Good Hope, 13 (when running) at Kareiga, 21 (when running) at Centlivres, 23 at Despatch.

  "26 " "20 (when running) at Oatlands, 1 (when running) and shunts for 24 at Klipplaat, crosses 5 at Haasfontein, 3 (when running) at Wolvefontein, 7 at Kleinpoort, 13 (when running) at Glencomor, 21 (when running) at Bluecliff.

  "28 " "25 (when running) at Uitenhage.

  "29 (when running) at Marais, 1 (when running) at Aberdeen Road, 5 at Mount Stewart, 3 (when running) at Barroe, 7 at Haasfontein, 13 (when running) at Kareiga, 27 at Uitenhage.

  "29 (when running) at Adendorp, 1 (when running) at Kareiga, 27 at Uitenhage.

  "29 (when running) at Haasfontein, 21 (when running) at Kendrew, 5 at Oatlands, 3 (when running) at Klipplaat, 7 at Mount Stewart, 13 (when running) at Haasfontein, 21 (when running) at Good Hope, 27 at Bluecliff, 29 at Centilivres.

#### Port Elizabeth to Uitenhage and Graaff-Reinet.-Midland Section.

	SUNDAY		1,200	100	ALC: NOTE OF			OT I	Title.					3			DC	W	N.	1100
	s Calls when required.	Distacefran Pt Elizabth	1	1 25 25 20 2	Good	s and	3	9	4	1	_	Mail.				-74				
	STATIONS.	stne	Condi		wh	Train ien ired.	Passe	enger.	Passe	nger.	and T	Mail, hrough ds.			S Dep		1		1000	
1	TOTAL STATE	Pt	arr.	dep.	arr.		arr.	dep.	arr.	dep.	arr.	dep.						1_		
E	Elizabeth (Pas.)	M.	110	(a 10)	N 11-		a.m.	a.m. 9.20	p.m.	p.m. 6.45							137			
li	Do. (Goods)	14 14		10			9.	22	6.	47	100					1111				
	Do. (Nth-End) Zwartkops June.	74		The same		The same	9.24 9.43	9.45	7.11	7.13	1.0			1						
Т	Red House Dispatch	9축 16분			311.0			10.13	7,22 7,42											
1	Cuyler Manor	171	a.m.	a.m.	1	a.m.	10.17	EN LES	7.47	7.48	p.m.	p.m.					12	The same of		
1	Uitenhage W	204	4.111.	1.0		6.35	10,30		8.0		P	9,15	7 10		1136		M 1	100		
1	Sandfontein W	273	1,30	1.35	7.5	7,10	2.0	50	0.7+	* 59	9,40	9.45					Project Control	10.04	1	1
	Centlivres	32	1.		7.31				· el	And the	10.0								-	
	Bluecliff	43	2.40	=1	8.30	8,40	1				-	10.45			he'v					The state of
1	Kareiga	57	3.45	4.0	9.45	9.50	141					11.41 m.		1	1.0		2		1	1010
1	Glenconnor W	64	4.30	4,56	10-25	11.20	7					12.25		Habe						
1	Sapkamma	71	5.	26	11.						12.	50	PEN S	N. T	THE ST		100	177		POINT
	Good Hope	76	5.	55	12.	m, 20			140	10.50	- 1.	15		3			100	1		1000
1	Long Kloof W Klein Poort W	78½ 82¼	6. 6.	10 35	12.35	12.40						30 1.55			11/3	- 63		9-3		200
1	Brak River	841	B. I. Wal	45	1,31	1 1				D. L.	=	3		1 40	1,000	1	150	1	2 1/3	2
	Wolvefontein W Haasfontein	874 944	7.0	7.10	1,50 3.50	3,20					2.20 2.56	2.30	100	1				1		2.4
1	The state of the s	1034		40 8.30	4,35				-		3.31	3 32						200		-
+	Mount Stewart	1121	9.15	9,25	5,25	5.35			1	The said	4.10	4.11	N. C.		PALE.	1634				
1	Klipplaat W	1234	10.10	10.51	6,15	6.30	1	1			4.48	4,58			1				100	
1			11.30		7.6	7.11	100			188	5.32	5.33								
1	The state of the s	138	11.		7,31	7.35	YATT	1			5.52	= 5. <b>5</b> 3		Dis					N. T.	
1	Aberdeen Rd. W	2.525			ALL STATES	8,15					6.25				100			710		
1		1574	12.19	12.30	8.55						7.15	A NOTE A SECTION AND ADDRESS OF THE PARTY OF		1					Jan Ville	
1	Kendrew	1654	1.40	1.46	9,35	9.40			7	HAS	7.40	7.43			4				10.10.5	
1	Charlwood	1711	2.	10	10,	5				To the	8.5	8.11		1		319		Time		
1	Adendorp	182	2.	48	10,40	10.45				1	8.46	8.48						M. Sand		K-PTP
Ī	Graaff-Reinet W				11,0	-			190	1 4	90		1	15	!	100	Bible !		30.	

#### CROSSING TRAINS.

### DOWN Trains will CROSS UP Trains, and DOWN Trains will SHUNT for and PASS each other as follows: -

No. 1 Down crosses No. 4 (of Saturdays, when running) at Bluecliff, 6 (of Saturdays) at Kareiga, 20 (when running) at Berroe, and 34 (when running) at Kendrew.

37

37

38 (when running) at Glencomor, 34 at Mount Stewart, and 6 at Marais.

39 (when running) at Bluecliff, 6 at at Klein Poort, 20 (when running) at Saxony, and 24 at Charlwood.

#### Port Elizabeth to Uitenhage and Graaff-Reinet.-Midland Section.

UP.				/ W		Tieros:	10011		1100	1174		TITE OF	THE SE		Model !		SUNDA	YS.	TO T
s Calls when required.	Distance from Graaff. Reinet.	Pass	enger.	Passe	107	Condi	tional ods.	Condi	tional	Mail,	Pass. & ough eds.		Ti i	7*05 33-		10 2 4 10 2 4 10 10 10 10 10 10 10 10 10 10 10 10 10 1		777 10	-73
STATIONS.	1	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	787/1	1	200			4-1-1	-	
Graaff-Reinet W Adendorp	-					1.56	a.m. 1.45 1.59	12.41	p.m. 12.30 12.43		p.m. 7.15 7.26		100		. 20	14.42			
Charlwood Kendrew	13¼ 19½					2. 2.	34 55	1.45	20 1.50	8. 8.24	1 s 8.26								a 22
Marais	271			7		3.22	3.26	2.	20	8.54	8.57		7 8						
Aberdeen Road W	391					4.15	4.30 =	3.0	3.10	9.35	9.45	× 3	- 1				-		siz.
Oatlands W	463 511					5.30 =	10 5.50 =	3.40		10.14 10.34	10.15 10.36			501				# L+15	
Klipplaat W Mount Stewart	61 72‡			1		6.30 7.40	7.0 7.42	4.40 5.30	4.50 5.45	11.55	11,17 11,56	0 10		1				1	100
Barroe	811	,				8.20	8.22	6.30	6.35	12.32	m. 12.34	4.02				1			-
Haasfontein Wolvefontein W Brak River W Klein Poort						9.20	52 9.25 38 49	7.9 7.40 -8. 8.	0		1 s 1,30 44 1,54						2 3	1873. 1798 2 2718	10110
Good Hope Sapkamma	1061 1082 1132 1202					10. 10. 10. 11.1	14	8.	8.34	2. 2.39	= 10 20 2,40 3,20							100	
Kariega	1273					= 11.39 p.	= 11.55 m.	9,		3.51	3.52 =						Pip si		
7 5 4 T 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1413					1.5	1.25	10.42	= 1	1000	4.55		-	(61)		-			
Centlivres Sandfontein W	152 <del>3</del> 157		a.m.		p.m.	2. 2.	30	11.	11.33 50	5.44 6.0	5,45 6.2					- "	1030		1
	164 167‡		7.40 52 s		4.45 57 s	2.50		a.m. 12.20		6.30		2		100				A HO	
Red House Zwartkops Junct.	168‡ 175 177‡	7.57 8.15 8.24 8.43	7.58 8.16 8.25 8.45	5.2 5.20 5.29 5.48	5.3 5.21 5.30 5.50														The second
P. Elizabth (N.E) Do. (Goods) Do. (Pass.)	1841	8.43 8. 8.50		5.48 5. 5.55		197					170				13.8			1000	35

CROSSING TRAINS.

#### UP Trains will cross DOWN Trains, and UP Trains will SHUNT for and PASS each other as follows :--

No. 20 Up crosses No. 13 (of Saturdays, when running) at Adendorp, 21 (of Saturdays, when running) at Aberdeen Road, 27 (of Saturdays) at Saxony, 1 (when running) at Barroe, and 37 (when running) at Glenconnor.

<sup>,, 34 ,, ,, 1 (</sup>when running) at Kendrew, 37 (when running) at Mount Stewart, and 27 at Bluecliff.

<sup>,, 6 ,, ,, 37 (</sup>when running) at Marais, 27 at Kleinpoort, and 1 (of Mondays, when running) at Kareiga.

#### Port Elizabeth to Cradock and Graham's Town.-Northern Section.

1	d + 102000 mm - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WEE	K DAY	S.,					D	o w	N.	A STORY OF		-A-A	and the sale	The Labor	Sel proper	2-1
¥		中間	41		43		45	4	7		49		51		53		55	5	7
	s Calls when required. STATIONS.	Distace frm Pt Elizabth.	Condition Goods	G	oods.	Go	k-up ods	Go	itional ods	Go	litional ods-	Thro Go	ods.	Goo	c up.	Pass	m's Tn	Condit	ds.
H	and the state of the state of	PA	arr.	iep. arr	dep	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.
	P. Elizabeth (Pas.) Do. (Goods) Do. (Nth-End) Zwartkops Junet.	M.						12.	m. 12.20 23 12.55	Time		7. 7.34 7.51		7.	a.m. 7.45 47 8.15	11.	11.35		
	Coega	16		4				1.35	1.36	60,00		8.19	8.20	8.49		p. 12.19	m. 12.20		
	Tankatara	221/2		3				2.5	2.15			8.40	8.42	9·28	9.30	12.	41 s		1
	Ballast Siding Barkly Bridge Addo W	24 26 31 <sup>3</sup> / <sub>4</sub>						3.0 3.0	22 32 3.42 =			8.	47 53 s	9. 9.44 10.10		12. 12. 1.10			
	Coerney	391				12		4.20	solt d		0.1	9.38	9.39	10.52	10.55	1.38	1.29	100	
1	Mimosa	471						5.	16 34		1	10.		11.25 =		2.2	= 2.3		
ı	Kransport W	51						5.50				10.		11. p.	m.	2.	1	2502	
1	Sandflats W	54				1		6,	16			10.28	==	2.1	12.15	2.28	2.38		
ı	Quarry Siding Bellevue	57§ 604		3	1.3			6.29	6.36			11.		12. 12.54	12.57	2. 3.5	3.7		
	Ballast Siding	661	a	m.	a.m.		a.m.	7.	0		a.m.	11.		i	26	3.	all and the last of the last o		. m
1	Alicedale Junct.	713		2.25	4.30		5.30	7.20			6.55 =	11.42 p. 1	=	1.50	$= \frac{2.20}{}$	3.42	3,45		p.m. 2.20 =
1	Bushman's River		1.10 1. shu	nt	4	6.6	_6.12 			70-20	30	12.17 ====================================	=					2. 5	4
	Saltaire	87	2.15	1 =			45		1	7.58	=	12 3 12.55					* 1	3. 2	0
1	Commadagga Ltle.FishRiver W	923	2.48	1	14000	=	=			9.0	9.5	12.30	- 1					1170	3.46
-		$97\frac{1}{2}$ $102\frac{1}{4}$		6.2		7. 8.19	8.22	1	No.	9.25	9.29	1. 5				1	25.	4. 10	
	Middleton W	1091	4.30 4	.40 7.2	7.28	8.49	8.59 =			9.56	10.0	2.16	2.20			1		5.2	5.10
	Long Hope Sidg.	1193	5.30 5	8.5	8.10	9.36	9.40	11:11	2 4	10.44	10.54 —p.m	2. 5				23	40	5.54	5.58
	Cookhouse W	1	==	7.10 8.4	1	10.8	11.0			11.24 p.m.	12.40	= =	3.16			12,1	3	6.28	7.20
1		136	7. 55 9.0 9	9.4		11.43 p. 12.45	11.47 m.			1.29 = 2.49	$= \frac{1.45}{3.0}$	3.48	3.50			5000	TVI I	8.0	0.0
		1581	10.0	.10 10.5	11.46		2.2			3.	=	5.14	5.16			4		8.52 9 43	9.0 9.50
1			10.30 10	=p.	m.=	-	2.33			4.25	4.38	5.35	5,37				1	10.20 1	0.24
	Halesowen	The same	11.6 1	-	58	3.14	3.25	1273	1	5.	18	6. 5						11.2	11.7
	Cradock W	1813	noon = 12.0	1.30	1	4.0	1031	1	24-1	5.58	- A	6.30		5 2		1	1	11.45	
A.		-	1		III CHICAGO			754.4		D = 100		CHINE III						1000	

#### CROSSING OF TRAINS.

#### DOWN Trains cross UP Trains, and SHUNT for and PASS Down Trains as follows:-

- No. 41 Down crosses 48 and shunts for 67 at Bushman's River, crosses 52 (when running) at Sheldon, 56 at Long Hope, 62 (when running) at Cookhowse, 64 at Witmoss, 66 at Mortimer and 68 (when running) at Halesowen.

  43 , 52 (when running) at Saltaire, 56 at Sheldon, 62 (when running) at Long Hope, 64 at Thornegrove, 66 at Drennan, and 68 (when running) at ming) at Bushman's River, 56 at Commadagga, 62 (when running) at Middleton, 64 at Cookhouse, 66 at Witmoss, 68 (when running) at Drennan, and 70 (when running) at Halesowen.

  47 , 48 (when running) at Coega, 42 at Tankatara, 44 at Addo, 46 at Coerney, 48 at Sandflats, 50 at Bellevue, and 54 (when running) at Alicedale.
  - Alicedale.
- Alicedale.

  52 (when running) at Alicedale, 56 at Saltaire, 62 (when running) at Sheldon, 64 at Long Hope, 66 at Thornegrove, 68 (when running) at Witmoss, and 70 (when running) at Mortimer.

  48 at Coega, 50 at Tankatara, 54 (when running) at Coerney, 58 (when running) at Sandflats, 60 at Alicedale, 62 (when running) at Bushman's River, 64 at Commadagga, 66 at Coekhouse, 68 (when running) at Thornegrove, 70 (when running) at Drennan, and 48 at Cradock.

  48 and 50 at Coega, 54 (when running) at Addo, 58 (when running) at Mimosa, 60 at Bellevue, and 64 at Alicedale, 65 (when running) at Coekhouse, 65 (when running) at Coekhouse, 66 at Middleton, 68 (when running) at Long Hope, 70 (when running) at Cookhouse, 46 at Witmoss, 52 (when ranning) at Mortimer, and 56 at Halesowen. 49 51

#### Port Elizabeth to Cradock and Graham's Town.-Northern Section.

DOW	N.			WE	EK DAYS.					Maria de Maria
Calle when required	計	59	61	63	65	67	69	71	73	75
s Calls when required	istnee for tElizab	Conditional Goods.	Goods and Stores. R	Cradock Goods,	Conditional Goods.	Cradock Passenger & Goods,	Not Strdays.	Graham's Tn Passenger and Goods. Not Strdays.	Conditional Goods. Not Strdays,	Conditional Goods. Not Strdays.
	Transporter and	arr, dep.	arr. dep.	arr. dep.	arr. dep.	arr. dep.	arr.   dep.	arr. dep.	arr. dep.	arr. dep.
P. Elizabeth (Ps.) Do. (Goods) Do. (Nth-End)	M.	p. m. 1.10 1.12	p. m. 2.30 2.34 2.35	p. m. 5.25 5. 28		p m. 7.20 7.22 7.24 7.25	8.5	p. m. 8.50 8.52 8.54 8.55	9.20	p. m. 10.0
Zwartkops June.	7 <sup>1</sup> / <sub>4</sub>	1.34 1.35 2.5 2.11	2.55 = 2.56 $= =$ $3.24 = 3.25$	5.52 5.56		7.48 7.50	8.32 8,34	9.20 9.22	9.48 9.50	10.27 10.29
Coega Tankatara	221	2.35	3.45 3.47	6. 27 6. 52		8.23 8.25 8.52 s	9.16 9.18 9.51	9.55 9.57	11, 10	11. 4
Ballast Siding Barkly Bridge	24 26	2. 41 2. 49	3, 52 4. 0 s	6. 57 7. 3		8. 59 9. 7 s	9. 58 10. 8	10. 28 10. 36	11. 18 11. 30	11. 36 11. 47
Addo W	313	3.9 3.30	4.25 4.36	7.23 7.34	1 to 1	9.30 9.35	TOTAL OF SE	STORE OF STREET	a. m. 12.0 12.3 ==	12.12 m. 12.12 12.16
Coerney	39‡	4.5 4.15	5.7 5.8	8. 10	+ 0 11	10.5 10.6	11.20 11.22 a. m.	11,38 11.50 a, m,	12.40 12.57	12.50 1.10
Mimosa	471	4. 45	5. 40 s	8. 43		10.35 10.36	12.10 12.26 = shunt	12.14 12.16	1. 30	2.0 2.38
Kransport W	51	4. 59	5. 53	9.1	+ STY S	10. 50	12. 46	12. 32	1. 46	2. 54
Sandflats W		5.15 5.30	138	==		11.5 11.20 ==	= =	12.45 1.0	2.1 = 2.20	==
Quarry Siding Bellevue	574 604		6. 52 7. 5	$ \begin{array}{c c} 10.10 \\ 10.12 \\ = \\ = \\ \end{array} $		11. 38 11. 55 s a. m.	2.35 = 3.10 $= =$	1.16 1.30 1.33	$ \begin{array}{c} 2.43 \\ 2.55 \\ = \\ = \\ \end{array} $	3. 48 4. 0
Ballast Siding Alicedale Junct	664		7. 33 7.50	10. 40 11.0	p.m. 8.15	12. 20 12.35 12.50	3. 37	1. 55 2.15 2.35	3. 48	4.45
Bushman's River	801			0 1	8.55 8.58	1.22 1.24 Pass	100 100			132 354
Saltaire	87			1	9. 29	1. 48 s				
Commadagga					10.0 10.10	2 2 3				
Ltle Fish Riv. W Sheldon Siding				12 1	10.59	2. 52	The state of			
Carlos Established Annual Carlos	1091		ren h	90	11.30 11.40 = a. m. =	== 100		1 - 1	2 -	= = = = =
Long Hope Sidg.		7			12. 20 12.50 1.30	4.30 4.40		10 B	2 100	
Thorngrove	***				2.9 2.10	=-=				
Witmoss W	148				3.30 3.46	6.10 6.20		15		100
Drennan Mortimer W	1584 1644		100		4. 36 5.10 5.11	7. 10 7.40 7.55				
Halesowen Cradock W	174 1813			7 (0.5)	5. 58 6.30	8 28 8.55				100
O. autour	1017			1	0.00	1 =			1 1714	1

Nos. 69, 71, 73, and 75 will nor run on SATURDAY Nights.

R On Saturdays this Train will convey Passengers to Sandflats and intermediate Stations, and will start from Passenger Station. CROSSING TRAINS.

#### DOWN Trains cross UP Trains and SHUNT for and PASS Down Trains as follows:-

- DOWN Trains cross UP Trains and SHUNT for and PASS Down Trains as follows:—

  No. 59 Down crosses 56 (when running) at Coega, 60 at Addo, and 64 at Coerney.

  61 . , 58 (when running) at Zwartkops, 60 at Tankatara, 64 at Addo, and 40 (when running) at Alicedale.

  63 . , 64 at Zwartkops, 40 (when running) at Sandflats, and 42 at Bellevue.

  66 at Alicedale, 68 (when running) at Bushman's River, 70 (when running) at Commadagga, 46 at Middleton, 52 (when running) at Cookhouse, 56 at Thorngrove, and 62 (when running) at Witmöss.

  67 . , 40 (when running) at Middleton, 55 at Cookhouse, 62 (when running) at Thorngrove, 64 at Mortimer, and 66 at Cradock.

  69 . , 40 (when running) at Middleton, 55 at Cookhouse, 62 (when running) at Thorngrove, 64 at Mortimer, and 66 at Cradock.

  70 . , 40 (when running) at Coerney, passes 69 and crosses 42 at Mimosa, crosses 44 at Sandflats, and 46 at Bellevue,

  71 . , 40 (when running) at Addo, 42, at Coerney, 44 at Sandflats, and 46 at Bellevue, and 46 at Alicedale,

  72 . , 40 (when running) at Addo, 42 at Coerney, 44 at Mimosa, 46 at Sandflats, and 48 at Alicedale,

#### Cradock and Grahamstown to Port Elizabeth.-Northern Section.

1	WEEK DAYS			7.51	1000	100	1981	400	19-8-9	2)(70)(6	141.00		The C	A TOTAL	UP	•0: -		W.	1000	
1	Calls when	/E	4	10	42	3	4	4	1 4	16	- 4	18	1 5	0		52	54			
ı	Calls when required STATIONS.	Distance, f	Condi	itional	Graha Town G	am's Foods.	Pass	m's Tn- enger loods.	Pass	dock enger doods.		ne and an.	Pass	edale enger loods.	Cond	itional ods.	Condit Goo			
ı	A Charles Street Section	Dig	arr.	dep.	arr.	dep.	arr,	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.		
	Cradock W	M.								p. m. 6.45	hen				NE I	p.m. 8,50				
	Halesowen	73	13						7.	17	12				9.	30				
I	Mortimer W	17							7.49	7.51		15	4.3		10.15	10.25				
I	Drennan W	231							8.	13		3	4		10.55	11.0				
I	Witmoss W	331		Aug.	1		¥365		8.50	8.55			6.01		11.	40 m.				
I	Thorngrove W	454 544								43 10.35	A pri	1	1-0.4		12.	30 2.0	h s	-		
	Long Hope Sidg	62			1 4				11.	0			1 4		2.	30		-		
	MiddletonW	724		Die:			Eupl			11.36 m. =		2 3			3.15	3.26		-	-71.7	
1	Sheldon Siding	791		100	3.7		4		12					3	3.55	4.5				
I	Little Fish River	No. of	0			T. de			12						4.	100			i di	
-	Commadagga Saltaire	944							State of	12.41						50				arela
1	Bushman's River								1.	1.25	Li				5.20 6.8	= 6.13				
1	Alicedale Junc. W	1104	p.	m. 8.10	9.15	p.m. 9.25	12.30	m. 12.45	$\frac{2}{2.5}$	2.20		a.m. 4.46		a.m. 5.45	=	=	3	a.m.		
	Bailast Siding Bellevue	1151 1211	8. 9.		10.10		1. 1.32	4 1.34	3.8	40	5.	6 29	6. 6.34	6.35				45 10		
-	Quarry Siding Sandflats W	$124\frac{1}{4}$ $127\frac{3}{4}$	9. 9.35 =	20 10.0	10 2 10.40	11.40	1. 2.0 2=	46 2.10	3. 3.35	$\begin{bmatrix} -2 \\ 21 \\ 3.40 \\ = \end{bmatrix}$	5.55	41 6.1	6. 6.55	44 7.0			8. 8. <b>3</b> 5	22 8.40		
۱	KransportW	130%	10.	10	11.5			22		51	6.	11	7.	9			8.	52		
-		and the	10.25	==	12.15	n. 12 21 =2	2.35	2.36	4.	3	6.	23	7.	20 s	1		9.	4		
-	Coerney	1421	11.10 2=	=2	12.55 1		3.8	3.9	4.30	4.34	6.	50	7.45	7.46			9.36	9,40	112	
-	AddoW	150	a.m. 12.2 2=	a.m. 12.17 =2	1 25	1.30	3.40	3.43	4.59	5.9	7.14	7.15	8.8	8.10			10.14	10,30		
-	Barkly Bridge Ballast Siding	157集	12. 12.	38 48	1.5 24			13	5	34 42	7.	38 46	8.	29 s 34			10.			2.2
ı	Tankatara	1594	12.	56		=		20	5.	48	7.	52	8.39	8.41			11.	11 p.m.	8 6	
L	Coega Zwartkops Junc.	1741	1.30	1.37	3.12	Tank!	5.16	-Vice	THE REAL	1	2=	8.50 =2	=	=	1		=			
E	Elizabeth (N.E) Do. (Goods)	180½ 181¼	2. 2. 2.35	33	3. 4 3.45		5.39 5.		7.14 7.	7.16 18	3	. 20 . 38		9.5		Par		10 37		
	Do. (Pas.)	1814					5.45		7.20		1		9.55	5	1				22.3	

No. 48 will run from Alicedale to Port Elizabeth on Monday mornings instead of Sunday mornings. CROSSING TRAINS.

### UP Trains cross DOWN Trains and Up Trains SHUNT for and PASS Up Trains as follows :-

#### Cradock and Grahamstown to Port Elizabeth.-Northern Section.

WEE		AYS.							U	Ρ.							4 50	NE CON	
calls when required	Eul	56		58		60	0	6	2	64	17,430	66	;	68	3	7	) -	7 10 10	970
s calls when required. STATIONS.	istnee f Cradoel	Engine	e and	Condi	ds,	Grahan Goo	n's Tn.	Condi Goo	tional ods.	Throu Passeng and Goo	ers ods.	Pick- Goo	ds.	Condi	ds.	Condit Goo			
	M.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	-	dep.	arr.	dep.	arr.	dep.	arr.	dep.	F . C . C . C .	7 95
Cradock W			p.m. 10.30			20.			a.m. 1.0		7.0	1.0	9·0 =		a.m. 10,30	p.m.	p.m. 2.40		FOR
Halesowen	74	11.3	11.6				4	1,	35	7. 2	5	9,38	9.42	11,5	11,20	3.20	3.50 =	3.5	
Mortimer W	17	11.50	11.55					2.20	2.25	7.54	8 10	10,35	10,40	12,10 =	=1.0	4.35	4.40 =		
Drennan	231	a. 12.	m. 25	400	3 4			2,55	30	8.3	2		11,45	1,45	2,0	5.10	5.17	44	
Witmoss W	33}	1.10	1.15			5-		3,44	4,0	9.7	9.9	=p. 12,40	m. 12,47 =	2,51	2,55 =	5.55	5.57		
Thorngrove	45	2.8	2.14	1		1.13		4,55	5,17	9.49	9.51	1,36	1,42	3,40	= 3,52	6.	45		
Cookhouse W	549	2.50	5.10		1			5,56	=	10.23	=	=	= 3,55		1120	=	= 4		
Long Hope Sidg		5.38	-		1	7		8,0	8,8	10.48	-	1 2 9	-		=	1	10		
Middleton V			6.25		1	1		8,48	27	11.26		=	= 5,20			970	-1 -4		1 12
Sheldon Siding .	79	=	===					=	9.30	11. 5	m.	5.44	1		20		28 50		
Little Fish Rive			. 14						10.10		1.0	6,24	1		8.3	till o	10.15		H
Commadagga Saltaire		7.30	==		1				.13	==	1.0 17 s	6.52		1.31	28		36	2 = 3	
Bushman's Rive		=	30	100	100				p.m. 12.20			7.15			9.0	11.			40
Alicedale Junct	1	1 32			a.m.	1 0	p.m. 0 12.1			2.5	2.17	8.0	32	9.	40	11.40		5237	
Ballast Siding	1	1			. 22		25 5 12.5	6		2. 3.6	= 2 40 3.8					120			
Quarry Siding V	. 124 V 127	14 24			3 0 10,4	1	8	0		3. 3.27	18	2					With the		
	V 130 134				0 11,4	0 1.5	1. 43 8 2.4				41 50 s								
Coerney	142	3		12.1	m, 0 12,2			0		4.13	4.1	4			100		-	200	
Addo V	V 150			12,5	0 1,1		.5 3.1	0		4.34	STATE OF THE PARTY	5				13		140,000	1121
Barkly Bridge Ballast Siding Tankatara .	. 155 157 159	34	1 27		1. 32 1. 40 1, 46		3. 33 3. 40 14 3.4	16		4. 5, 5.				2					Part Part
Coega	165	4		2.1	0 2.1	15 4.1	10 4.1	15	-	5.25	5.2	6					1	8.00	1
Zwartkops June	t. 174	1 .	1	2.4	5 2.4	16 4.4	15 4.	50		5.51	5.5	3	1			1	1.3		
P. Elizabeth (N.E	.) 180	19		1	3, 8		5, 17	1	1	6,13	6,1	5				100	17		
Do. (Goods	181			3,1	0	5.5	20	1		6.20	17		1	1	1	1	1	1	

#### CROSSING TRAINS.

#### UP Trains cross DOWN Trains, and Up Trains SHUNT for and PASS Up Trains as follows:-

- UP Trains cross DOWN Trains, and Up Trains SHUNT for and PASS Up Trains as follows:—

  No. 56 Down crosses 57 (when running at Hatesowen, 65 (when running) at Thorngrove, 67 at Cookhouse, 41 (when running) at Long Hope, 43 at Sheldon, 45 at Commadagga, 49 (when running) at Saltarre.

  58 ... 51 at Sandflats, 53 at Mimosa, 55 at Addo, 59 (when running) at Coega, and 61 at Zwartkops.

  60 ... 51 at Alicedale, 53 at Bellevue, 55 at Mimosa, 59 (when running) at Addo, and 61 Tankatara.

  65 (when running) at Witmoss, 67 at Thornegrove, 41 (when running) at Cookhouse, 43 at Long Hope, 45 at Middleton, 49 (when running) at Sheldon, and 51 at Bushman's River.

  64 ... 67 at Mortimer, 41 (when running) at Witmoss, 43 at Thornegrove, 45 at Cookhouse, 49 (when running) at Long Hope, 51 at Commadagga, 57 (when running) at Witmoss, 43 at Thornegrove, 59 (when running) at Coerney, 61 at Addo, and 63 at Zwartkops.

  66 ... 67 at Cradock, 41 (when running) at Mortimer, 43 at Drennan, 45 at Witmoss, 49 (when running) at Thorngrove, 51 at Cookhouse, 57 (when running) at Halesowen, 43 at Mortimer, 45 at Drennan, 49 (when running) at Witmoss, 51 at Thornegrove, 57 (when running) at Long Hope, and 65 (when running) at Bushman's Biver.

  70 ... 45 at Halesowen, 49 (when running) at Bushman's Biver.

  45 at Halesowen, 49 (when running) at Bushman's Biver.

  66 At Halesowen, 49 (when running) at Bushman's Biver.

## Northern Section.

SUNDAYS.			-	and I				DOV		1 12 14 1	SUNDAYS.			en ale	UP	
STATIONS.	Distnee frm Pt Elizabth.	Water	r Train hen gired.	Grams Pass	Town senger Goods.	Cond	73 litional ods.	Cond	75 litional ods.		STATIONS,	Distnee frm Cradoek.	Water	Train ien iired,		
N. A. H.	- M.	arr.	dep.	arr.	dep. m.	arr.	dep.	arr.	_		200000000000000000000000000000000000000		arr.	dep.	arr-	dep
The state of			a,m.	P	I was		,,	P	m.		Cradock W	M.				
P. Elizabeth (Pas Do. (Goods Do. (Nth-End	) 1		6,0	The second second	8.50 52 8.55	1000	9,20	10.	10,0		Halesowen	72		-		
Zwartkops Junet		=	=	D. Hall	ALTER O	113/40	P. Tallet	19	10.29		Mortimer W Drennan Witmoss W	17 23½ 33¾				
Coega	16	8,0	8,15	9,55	9.57		10,35	11,	4		Thorngrove	453				1
Tankatara Ballast Siding	The sale	8,40	8.42 48	10,	MALI	11,	The state of	149.00	30 36		Cookhouse W	542				
Barkly Bridge		8.55		CORL		11,	30	11,	47		Long Hope Sidg. Middleton W	$\frac{62}{72\frac{1}{4}}$				
Addo W	314	9,45	9.50	11,0	11,5	12,0	m. 12,3	12,12	m. 12,16		Sheldon Siding	791				
Coerney	394	10,45	.11.0			12,40	12.57	12.50	1,10		Little Fish River	841				
Mimosa	471	p. 12.	m. 15	a. 12,14		1,	30	2,0	2.38		Commadagga	89				
Kransport W	51	12.	34	12,	32	1.	46		54		Saltaire	943				
Sandflats W	54	12,50	1,15	12,45	1,0	2,1	2,20	3,5	3,36		Bushman's River	1011				
Quarry Siding	57월	1.	10	1.	6	2,	43_	3,	48		Alicedale Junct.	1101		p.m. 4.30		
Bellevue	604	1,55	2,5	===	1,33	2.55		4.	0		Ballast Siding Bellevue	$115\frac{1}{4}$ $121\frac{1}{4}$	4. 5.	48		
Ballast Siding W	662	3, 5		1,5		3.4	18	4,	27	lale.	Quarry Siding		5.20	5 30	270	
licedale Junct.	711	4,0		2.15	2.35	4.10		4,45			Sandflats W	-	5.45	5.50		
Bushman.s River Saltaire	803 87										Kransport W		6.	, ,		
ommadagga tle. Fish River W	928									10 1	Mimosa	1341	6.	14		
heldon Siding		3	1				1		1		Coerney	$142\frac{1}{2}$	6.40	6.42	1 3	
State of the Control of	1093		1	5	1	AL			-		Addo W		7.12		10	
ong Hope Sidg.		-	7			-			-		Barkly Bridge		7.	35	71	
	127	369				3 9	-	4			Ballast Siding		7.			
horngrove	136	-	1	1		69					Tankatara		7.	49		
	148			Sed !	1	art.			-	1.12	Coega		8.15	-		
rennan	AS THE		3.3	100		a .					Zwartkops Junet.	1741	8.52	8,55		
ortimer W alesowen	644 174					5					P. Elizabeth (N.E.) Do. (Goods)	180 <u>1</u>	9.20	14.00		
adock W	814	- 1				1				************	Do. (Pass.)		44.7	:		

CROSSING TRAINS.

## DOWN Trains will CROSS UP Trains, and SHUNT for and PASS Down Trains as follows :-

No. 77 Down crosses 46 (of Saturdays) at Zwartkops.
71 '44 at Bellevue.
72 '73 '44 at Sandflats.
73 '74 '44 at Mimosa and 48 at Alicedale.
75 '75 '74 '44 at Mimosa and 48 at Alicedale.

#### Graham's Town Branch-Northern Section.

WEEL	K D.	AYS.						DO	WN.					61		7 (3)	1 173
	eth.		1	7	1		33	1 1	1	1 3	53	1 6	55	1 8	85	1	
STATIONS.	Distnee. fr Pt. Elzbet		ods.	and Ti	ds.	Go	itional ods.	Piel	enger id c up.	Goo	enger nd ods.		enger.	Go	itional ods.		
	AA	arr.	dep.	arr.	dep.		dep.		dep.	arr.	-	arr.	dep.		dep.		 4 - 13 6
Alicedale Juno. W	711	a.m.	a.m. 1.15		a.m. 2.35	a.m.	a.m. 4.10	a.m. 11.42	a.m. 11.55	p.m. 1:50	p.m. 2.20	p.m. 3.42	p·m. 3.45	p.m.	p.m. 5.30	1000	
				17.44			1	p.m.		1		2 - 1		121	0	100	MADE WAS
Springvale	814	2.	5	3.	24	- 5.	0	12.39	12.40	3.	58	4.	25 s	6.	20		
Highlands	88	2.	50	4 .3	4.5	5.	45	1.14	1.18	3.36	3.38	4.50	4.51	7.	5		100 100
Atherstone	94	3.	20	4.33	4.35	6.	15	1.42	1.43	4.3	4.5	5.11	5.12	7.35	7.52		TO A TO
Coldstream W	994	3.	45	5.	0.	6.	40	2.3	2.6	4.	30	5.29	5.32	8.	15	1/3	to it
West Hill	1041	4.	6	5.19	5,22	7.	1	2.24	2.27	4.50	4.52	5.49	5.52	8.	37		
Graham's Town W	1061	4.15		5.30		7.10		2.35		5.0		6.0	100	8.45			

CROSSING TRAINS.

DOWN Trains cross UP Trains as follows -

No. 83 crosses No. 80 (when running) at Graham's Town.

No. 51 crosses No. 60 at Alicedale, No. 82 (when running) at Springvale, and No. 64 at Highlands.

No. 53 crosses No. 64 at Alicedale.

No. 85 crosses No. 42 at Atherstone.

Note.-Nos. 51 and 53 "Down," between Alicedale and Graham's Town, are to take Goods Train loads.

WEE	Z DA	AYS.	A. S.			tera	ie.		UP.	5	1 1/2	307	7 11			1 (6)	SUN	DAYS	
AND IN LIFE COLD	11		80	6	0	8	2 1	6	4	43 ,		84		44		W. 174.	4 1 4 1		4
STATIONS.	Distnee, frm Gra, Town.		itional ods.	Passe and Pi Goo	ek up	Condi		Passs	enger.	Passe an Goo	d	Conditi	s.		days.			Pass., and T	hrough
	A <sub>D</sub>	arr,	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr.	dep.	arr. d	lep.	arr,	dep.			arr.	dep.
Graham's Tn. W		a.m.	a.m. 7.25	a.m.	a.m. 9.0		a.m. 10.15		noon 12.0		p.m. 6.40	1	p.m. 9.15	p.m.	p.m 10.0			p.m.	p.m. 10.0
West Hill	2	7.	33	9.8	9.9	10.	23	12.8	m. 12.9	6.48	6.49	9. 2	3	10.8	10.9			10.8	10.9
Coldstream W	71	7.	58	9.32	9.35	10.	48	12.27	12.30	7.20	7.24	9.4	18	10.	33			10.	33
Atherstone	121	8.	35	10.0	10.5	11.	25	12.49	12.50	7.45	7.50	10. 2	20	11.0	11.1			11.0	11.1
Highlands	181	9.	5	10.30	10.35	The street Williams	55 m.	1.1	1.17	8.9	8.10	10.	55	11.29	11.30			11.29	11.30
Springvale	25}	9.	37	10.	58 <i>s</i>		12.41	1	. 35 s	8.32	8.36	11. a.m.	35	11. a.m.	52			11. a.m.	52
Alicedale Junc.W	35	10.25		11.35	$= \frac{12.10}{=}$	1.20		2.3	2.17	9.18 to P		12.15		And the Control of	12.45 E.				12.45 E
What had been dead		1000	15.00	to P.	E.		163	to P	. E.	1001				1	-	7			

CROSSING TRAINS.

UP Trains cross DOWN Trains as follows :-

No. 80 crosses No. 83 (when running) at Graham's Town.

No. 60 crosses No. 51 at Alicedale.

No. 82 crosses No. 51 at Springvale.

No. 64 crosses No. 51 at Highlands, and No. 53 at Alicedale.

No. 42 crosses No. 85 (when running) at Atherstone.

Note.-Nos. 60 and 42 "Up," between Graham's Town and Alicedale, are to take Goods Train loads.

# General Instructions for working Single Line and crossing Trains out of Course by Telegraph.

- 1. The Working Time-Tables and Special Train Notices will show from time to time the Stations at which each train is to meet and pass another train. The Engine Driver and Guard of each train must examine the Working Time-Tables before starting, and also frequently in the course of the journey, in order to observe the meeting places appointed. They must also, by inquiry at the Terminal, Junction, and other Stations, ascertain if any Special or Conditional Trains are running, and where they are to cross them.
- 2. The crossing places, as shown in the Working Time-Tables and Special Train Notices, must not, under any circumstances whatever, be changed until the instructions contained in clauses Nos. 6, 7, and 8 on this page have been fully and completely carried out.
- 3. Station Masters, Guards, and Signalmen are held equally responsible with the Engine Drivers for seeing that no train or engine leaves or passes a Station at which it is due to cross another train before such other train has arrived, unless he has received a written order on the proper form to proceed to another Station to cross such other train.
- 4. The Station Master is the only person authorised to give any orders to the Engine Drivers and Guards of the trains as to alterations of crossings.
- 5. All orders to send forward trains to cross other trains at places not appointed in the Working Time-Tables and Special Train Notices, MUST BE WRITTEN IN INK, on the proper form, and signed by the Station Master in charge of the Station at which the Trains are appointed to cross ordinarily.
- 6. Before giving any order to the Guard and Engine Driver to proceed beyond the ordinary crossing place provided in the Working Time-Table or Special Train Notice, the Station Master must receive (and write down on the green form No. 2 provided for the purpose) the telegraph message from the Station Master who undertakes to hold the other train at his Station, which message must be repeated, and the repetition acknowledged as correct by the sending Station, before being acted upon.
- 7. Before forwarding the telegraph message (on the red form, No 1, provided for the purpose), the Station Master who undertakes to hold the train at his Station, must take steps to ensure that such train is not permitted to leave his Station, and must give the Guard and Engine Driver an order "Not to Proceed," on the proper printed form.
- 8. The order "To Proceed" beyond the ordinary crossing place provided in the Working Time-Table or Special Train Notice, must be WRITTEN IN INK, signed by the Station Master, and by him handed to the Guard, who, after carefully reading it, will hand it to the Engine Driver, and the Engine Driver must read and retain that order as his authority to proceed. At the termination of each journey the Engine Driver must return the orders to the Guard, who must attach them to, and send them in, with his report, to the Assistant Traffic Manager's Office.
- 9. All Telegrams relating to the crossing of trains must be WRITTEN DOWN and signed by the Station Master before being telegraphed.
- 10. In the event of its becoming necessary to run a train or engine of which previous notice has not been rent by train, all concerned must be advised by telegraph, and their acknowledgements obtained before the train is allowed to start, and the officer in charge at each station or siding must be careful not to allow such train or engine to preceed until he has received a reply by telegram from the station in advance giving permission for such Train or Engine to leave, and stating that the line will be kept clear until its arrival.

The greatest care and personal attention must be given by Station Masters, Engine Drivers, Guards, and all others concerned, to all matters connected with the working and crossing of trains.

Special attention is directed to Rules No. 102, page 39, and No. 119, page 48, of Rules and Regulations Book.

### GENERAL INSTRUCTIONS.

No Servant is allowed to absent himself from duty, or to exchange duty, without permission of his superior officer. In cases of sickness a medical certificate must be at once sent to the Station Master of the Station to which the Guard or other servant is attached, and in the case of other unavoidable absence, a written report of the circumstance causing such absence must be forwarded by the Guard or other servant to his Station Master.

Season Ticket Holders may make one journey to Port Elizabeth on first of the month for the purpose of renewing expired Tickets, and if the first falls on a Sunday or Public Holiday, one journey to Port Elizabeth for the purpose of renewal is recognised on the second, and it applies to the third if the first and second are Holidays and Sunday, after which the advantages of the expired Ticket cease.

#### REMITTANCE BOXES.

Guards are held responsible for seeing that they have these by the proper Trains, and examining them before starting from a Station and before taking over a Train from another Guard; anything amiss is to be pointed out by Guard handing over to the Station Master reported and noted on Road Bill, Guards being entirely responsible for the Box during the time it is in their possession, and on arriving at Port Elizabeth until it is handed over by Guard to Cashier, or his representative direct; any delay in sending the Box or meeting it at Port Elizabeth is to be reported. Guards must also be careful to obtain receipts on the proper forms for the Cash Bags entrusted to them at Port Elizabeth for delivery, and deliver the form to the Station Master on his arrival at the end of his journey, who will forward the same by first train to the Cashier at Port Elizabeth.

# LOADS OF ENGINES.

## NUMBER OF LOADED VEHICLES.

## MIDLAND SECTION.

Ī										DOZ	VN	TRA	AIN	s.					Ta.			1		U	P TI	RAI	NS.	A	
	Port Elizabeth Uitenhage to Uitenhage, Glenconnor.					100	Glenconnor, Wolvefontein Abe. deen Road to to Graaff-Reinet.				Graaff-Reinet to Uitenhage.				P	10000	enhage to Slizabe	C											
	Class of Engine.  Passenger.  Mat. Pass. Goods.  Material.  Goods.  Goods.  Goods.  Goods.  Goods.  Material.				Material.	Passenger.	Mxd. Pass.	Goods.	Material.	Passenger.	Mxd. Fass.	Goods.	Material.	Passenger.	Mxd. Pass	Goods.	Material.	Passenger.	Mxd. Pass.	Goods,	Material.	Passenger.	Mxd. Pass.	Grods.	Material.				
	ist Ind Ird Ith	12 13 14 16	18 23 28 33	20 25 30 35	18 23 28 33	7 8 9 10	7 8 10 12	8 9 13 15	6 7 11 13	7 7 9 10	7 7 10 11	8 8 12 14	6 6 10 12	8 8 10 12	8 8 10 13	9 10 13 15	7 8 11 13	9 10 13 15	10 11 14 16	11 13 16 18	8 10 14 16	7 8 10 12	7 8 10 12	9 10 14 15	7 7 12 13	12 13 14 16	18 23 28 33	20 25 30 35	18 23 28 33
	NORTHERN SECTION.									G.	GRAHAM'S TOWN BRANCH.																		
-		26	1351	1		76.14	D			1000	INS.	FL	OAT	DEI	I V	HI	CLI		JP T	'RA	INS	VPL S			D	DOWN.   UP.			
11		Clás	s	200	t Eliz to Sandii		1	Sandi to Aliced	lats	10 707	Alicedi to oohhou		Cook	house to dock.	o Co	radoc to okhou	k	Cook	house to dale.		icedale to ndilate		Sand to Eli	iflats		Alicedale Grahamstn to Grahamstn. Alicedale.			
位于	Busenger.  Mixed Pass, and Goods.  Goods.  Material.  Passenger.  Material.  Passenger.  Mixed Pass, and Goods.  Goods.  Mixed Pass, and Goods.  Goods.  Mixed Pass, and Goods.  Goods.  Mixed Pass, and Goods.  Mixed Pass, and Goods.  Goods.  Mixed Pass, and Goods.  Mixed Pass, and Goods.  Mixed Pass, and Goods.  Goods.  Mixed Pass, and Goods.  Mixed Pass, and Goods.  Goods.  Material.							Passenger.	and Goods.	Material.	Mixed Pass.	Goods.																	
10 to	3	at nd rd th	::	7 8 9 11	11	8 10 13 1 15	6 7 8 8 1 9 3 11	7 8 16 12	8 9 12 14	6 7 7 8 10 9 12 11	11 1	8 6 0 8 3 11 5 13	9 1		6 7 7 8 10 9 12 11	7 8 8 9 10 12 12 14	6 7 10 12 12 1	7 7 8 8 9 11 1 14	10 8	9	7 8 8 9 10 12 12 14	6 8 7 10 10 11 12 13	2 14	9 7 12 10 15 14 16 15	6789	7 7 8 9 9 12 11 18	7 9		7 ( 9 7 12 9 13 1

#### CLASSIFICATION OF ENGINES.

1st Glass - Nos. 11, 12, 13, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49.

2nd , , 15, 16, 17, 18, 19, 20, 21, 22, 23, 24.

3rd , , 5, 6, 8, 9, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 50, 51, 52, 53, 54, 55.

4th , 7, 10.

The above loads are intended to apply under ordinary circumstances, and should the engines not be able to take adds from had each engine driver to the these loads from bad coal, engine slipping, or want of water, a special report must be made by the engine driver to the Locomotive Superintendent, and the Station Masters will endorse the Engineman's ticket and report the case as directed in

Rules Nos. 116 and 203 of Rules and Regulations Book.

The loads given include the Brake Van. Two (2) empty wagons or carriages to be equal to one loaded truck—be—yond that number three (3) empty vehicles are to be considered equal to two (2) loaded wagons. Two full tank trucks equal to three (3) loaded wagons. Two trucks of live stock or vehicles or one containing a vehicle and one containing horses to be considered equal to one loaded wagon—beyond this number three vehicles of live stock to be equal to two loaded

Evgines may not travel tender first except in cases of emergency, when the speed must not exceed 10 miles an hour. Except as between Port Elizabeth and Uitenhage no Train must consist of more than 22 Vehicles, exclusive of Engine.

# STOPPING PLACES TO PIN DOWN BRAKES.

## NORTHERN SECTION.

PIN DOV	VN.	DOWN.		TA	KEN UP.
22nd mile 61 <sup>3</sup> / <sub>4</sub> ", 94 ", 106 <sup>1</sup> / <sub>4</sub> ", 115 <sup>1</sup> / <sub>4</sub> ", 151 ",	Bellevue Cutting	Barkly Bridge, Sunday's River Bushman's River Poort Little Fish River Bridge	Bank		. $26 \text{ mile}$ . $69\frac{1}{4}$ ", . $97\frac{1}{2}$ ", $107\frac{1}{4}$ ", $116\frac{3}{4}$ ", 153 ",
1563 ,,		UP.			156 ,,
151 ,, 145 ,, 130½ ,,			TENERS		$\begin{array}{c} 147\frac{3}{4} \ ,, \\ 143\frac{1}{2} \ ,, \\ 127\frac{1}{2} \ ,, \end{array}$
118 <sup>3</sup> / <sub>4</sub> ,,	A STATE OF THE STA	Middleton Station			. 117 ,,
1013 ,,	near Commadagga				1003 ,,
$73\frac{1}{2}$ ,. $60\frac{1}{4}$ ,,		Alicedale Station	Sec. 15		. 72 ,,
$60\frac{1}{4}$ ,, $54$ ,,	Bellevue Sandflats Station	Sandflats Station Sandflats Bank			403
38½ ,,	Coerney	Coerney Bank	****		
102 ,,	CDA	HAMIS BOTTEN DO ANO	<b>.</b>		94 "
	GRA	HAM'S TOWN BRANC	п.		F Control
87½ mile	Highlands Station	DOWN.		illan illania	90 <sup>3</sup> mile
961 ,,	Trigulation Station				$98\frac{1}{2}$ ,,
$99\frac{7}{2}$ ,,		UP.			$106\frac{1}{2}$ ,,
85 ", 96 ",		New Year's River Bridge	100, 100		92 " 74 ",
		MIDLAND SECTION.	Si Tab Till		
		DOWN.			
35½ mile, 39¼ ,,	Grassridge Blue Poort Bank				38 mile 42½ ,,
$50\frac{1}{4}$ "	Stembok Bank				52 ,,
1091 ,,	Brak River Bank Mount Stewart Summit	Mount Stewart Station	- FATT		$84\frac{1}{2}$ ,, $112\frac{3}{4}$ ,,
142 ,,	Toovers Water Nek	Aberdeen Road Station			146 ,,
3429	W W	UP.			
1091	Toovers Water Nek Mount Stewart Summit	Oatlands Station	***		138 mile 106 <sup>3</sup> / <sub>4</sub> ,,
85¼ ,, 81¾ ,,	Brak River Kleinpoort Bank	Sapkamma			$84\frac{1}{2}$ ,,
75 "	of particular productions	to the court of the second of the second of the			71 "
353 "	6 76				341
274 ,,	Sandfontein	Uitenhage			20\frac{5}{4} ,,

The above are the places at which All Goods Trains must stop at all times to pin down Brakes (unless with very light loads), so that they may be kept completely under control.

There are other places on the line where it may be necessary to stop occasionally from slippery rails or other causes, to which the strict attention of Drivers and Guards is called.

Mixed Passenger and Goods Trains and Passenger Trains will reduce speed before proceeding to descend either of the above Inclines, and will where, in the crimion of the Engineman or Guard, it is necessary step at the summit of the Incline for the purpose of applying the Wagon Breaks on Mixed Trains.

## NOTICE TO ENGINE DRIVERS.

#### WHISTLES TO BE OBSERVED.

- 1	OKI EDIZABETH TELLENCE	Carried Lines	The Marine	Maria de la contra della contra de la contra de la contra de la contra de la contra della contra de la contra de la contra de la contra de la contra della contra					CONTRACTOR OF THE PARTY OF THE
	Main Line, Down	***	***	•••	100	***		1	Whistle.
	Main Line, Up Northern Line	F. 4 A. 3	18	,	The state of the	1000		1	Whistle.
	Main Line, Up Midland Line	1 1 1 1 1 1	-	De sell	(1) · · · · · · · · · · · · · · · · · · ·	1011.		2	Whistles.
	Goods Line to Main Line	weeks to be	Mr. Mean and	A	ALL ALL	1			Whistles.
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V	EST-STREET CROSSING-GOODS	SHED-			- 0,444	JAU total		the state of	Althorn Charge P
	Main Line, Up	Will the Will	4000		0134	4.		4030211	Whistle.
	Main Line, Down		di merekil	and the	· ········	1 6		2	Whistles.
	Goods Line to Main Line, Down		1000000000					3	Whistles.
	Main Line to Goods Line, Up			Warris de	CHARLES.			4	Whistles.
N	ORTH-END-				the back of				
	Main Line, Up Trains	•••		14.00	1000		•••	1	Whistle.
	Main Line, Down Trains	5		•••	N. S. S. S.			2	Whistles.
	Engine Shed Line to Main Line		The section of	and the same					t Whistles.
	Main Line to Engine Shed Line					414 (2)14	100	4 Sher	t Whistles.
7	WARTKOPS-	THE HELD				1000		E TOTAL	神教教
	From or to Northern Line	S			41.101.00				Whistle.
	From or to Midland Railway			1917 - San -	700			2	Whistles.
τ	ITENHAGE—		4-1/-		4 2 4 4 4 4 4	41 274		A DOWN	
	Trains from Zwartkops	1		***	•••	1000	•••		Whislte.
	Do to or from Midland Line					The same	•••		Whistles-
A	LICEDALE—					9.00			
	Trains from Port Elizabeth	•••	1				•••		1 Whistle.
	Do. to or from Cradock			3331		***	•••	•••	2 Whistles
634	Do. do. Graham's Town	A distinct	and Driver	must whi	etle when a			;;	3 Whistles.
	Each whistle must be given clear at	ia distinct,	und Direct	muse will	sue when a	pproaching	and pas	sing throi	igh Tunnels,
4	warn any men at work on the Line.	3000	William Property of the State of	The second second		The December of	IV STANDARD		100000000000000000000000000000000000000

PORT ELIZABETH TERMINUS-

to warn any men at work on the Line.

No person, except the proper Driver and his Fireman, can be allowed to ride on any Loco notive Engine or Tender without an order in writing from the proper authority, as per rule 200.

FACING POINTS.—Speed through Facing Points is limited to 8 miles per hour, and must on no account be exceeded; and Drivers and Guards must be prepared to stop outside, and clear of the Facing Points if necessary.

Engine Drivers and Guards are equally responsible for the control of their Trains when descending inclines, and they must satisfy themselves, before leaving the last stopping Stations, as to the efficiency and sufficiency of the brakes for this purpose. They must exercise great caution in approaching and passing over the summit of steep descending gradients, and must be prepared to stop if required. pared to stop if required.

Engine Drivers must Whistle when approaching Level Crossings.

Engines with and without Vehicles attached are constantly running between the North End and Terminus Stations, Port Elizabeth, and a good look-out must be kept by the Drivers of all Trains.

## Directions for Working the Chain Brake.

Vehicles fitted with Chain Brake to be placed next to the Guard's Van, and also next Tender of Engine if the latter is fitted

Brake Vans when running should have the lever in the floor nearest Engine free for working, the other lever wedged back.

Brake Chain should be passed over pulley at Guard's seat end, and under pulley at Dog Box end when running.

In Brake Vans Nos. 7 and 15 to 30 inclusive, the Brake to be applied by gradually raising lever until the Brake is found to take effect; immediately this occurs the relieving lever must be pressed down and pinned, when the Brake lever can be released.

In Brake Vans Nos. 31 to 50 inclusive, the Brake to be applied by dropping brake lever, and when the brake is formed to take effect, apply Relieving lever and release Brake lever.

Great care is required in using the BRAKE lever, as if the Chain is quicklet.

Great care is required in using the BRAKE lever, as if the Chain is quickly wound up, the coupling may break, and if too tightly, the wheels will skid.

The Line is divided into Districts, as under, and in the event of accident or of any unusual occurrence, the following officers at ached to the district in which the occurrence takes place, must be immediately telegraphed to.

	District Traffic Superintendents, Station Masters, Inspectors, and Sub-Inspectors.	Locomotive D-partment.	Permanent Way Engineer's Staff.
Traffic Manager Port Elizabeth.	Port E izabeth, Goods Agent, Chief Inspector and Station Inspector.	Port Elizabeth. Carriage Examiner and Wagon Examiner.	Port Elizabeth.  North-End.
		North-End.	Zwartkops.
Assistant Traffic	Citenhage Station Master.	Uitenhage.	Uitenhage.
Manager Port Elizabeth.		Addo. Carriage Examiner.	zanlichi pe
		Sandflats. Carriage Examiner.	
	Alicedale Junction, Station Master and	Alicedale.	Alicedale Junction.
	Sub-In-pector.	Klipplaat.	Klipplaat.
	Glenconnor, Sub- Inspector.	Glenconnor, Carriage Examiner.	Glenconnor.
	Cookhouse, Station Master.	Cookhouse. Carriage Examiner.	Middleton.
	Graham's Town Station Master.	Graham's Town Carriage Examiner.	Graham's Town
	District Traffic Superintendent Cradock.	Cradock.	Cradock.
	District Traffic Superintendent Graaff-Reinet.	Greaff-Reinet.	Graaff-Reinet.

## STANDING ORDERS AND SPECIAL INSTRUCTIONS.

No Special Engine or Train is permitted to run over any portion of the Railway open for traffic without the authority of the Traffic Manager, Assistant Traffic Manager, or District Traffic Superintendent, and after the issue of the proper and usual notices; but in the event of an accident, or to prevent one, or in any other extreme case when it is impossible to obtain that authority without serious consequences, the Station Masters must comply strictly with the following Rules before allowing any such Train to run :-

(a.) An Advice must be sent by telegraph to each Station and Siding where there is telegraphic communication, along (a.) An Advice must be sent by telegraph to claim and stating where there is telegraphic communication, along the whole distance to be run over, and a telegraphic acknowledgement received from the Officer in charge.

(b.) Guard of preceding Train must take a Special Train Notice with him, and obtain signatures of acknowledgement on back of it of each Station Master and Signalman in charge along the whole distance.

(c.) Train preceding the Special must carry special signals, and a supply of Notices of the Special or Conditional for which the Train is targetted, a copy of which he will hand to the Guard of every Train, and the Driver of every Engine he meets or overtakes, and will obtain a receipt for the same. The Guard after reading the Notice delivered to him will hand the same to the Driver before leaving the Station. (See Instructions, page 20. Rules and Regulations Book pages 12 and 13. Rule No. 33.)

Applicable to Every Special Train not in this W. T. B. (d.) The Guard of the Special Train must not leave or pass any Station or Siding where a Signalman is kept unti the Station Master thereof gives him a written order on the proper form to proceed to the next Station, and Station Masters before giving such orders must ascertain by telegraph (in time to prevent delay to the Special) that the line is clear for it to go on to the next Station.

Special attention is also directed to Rule No. 119, page 48, of Rules and Regulations Book.

Wherever practicable.

Station Masters must report immediately every such case with full particulars to the Assistant Traffic Manager. Station Masters are responsible for seeing that proper signals are carried at rear of preceding Train whenever a Special Train is running, and that the Guard is furnished before starting with a sufficient number of Copies of the Special Train Notice to enable him to comply with Clause c. above. (Rules and Regulations, pages 12 and 13, Section 33).

Guards and Drivers are responsible for enquiring of Station Masters at Terminal and all other Stations whether any Special or Conditional Train is running, to follow or cross their Trains. Guards are also responsible for carrying the proper signals on their respective Trains when Specials or Conditionals are following, and for communicating to Station Masters and others all information they may receive as to such Trains, as well as handing a Copy of the Special Train Notice to the Train-men of Trains or Engines they may meet or overtake as directed above.

Conditional Trains are those entered in the Working Time Book, which run when required only.

Guards of Special Trains are strictly forbidden (under pain of instant dismissal) to leave a Station without first having obtained a Special Train Notice, giving the times of running of his Train.

Any occurrence involving safety of the Train or Line must, in addition to being recorded on Road Bills, be specially reported to the Traffic Manager and the Assistant Traffic Manager.

When a Break-down occurs application for assistance must be made by Telegraph, through the nearest Station, to Traffic Manager, Assistant Traffic Manager, District Traffic Superintendent, the nearest District Locomotive Department and Maintenance Engineer, &c. (See page 18.)

Full particulars of casualty must be given in order that the Assistant Traffic Manager and Locomotive Superintendent may get necessary assistance from their own and Permanent Way Department, and the circumstance must be fully reported to Traffic Manager.

At Triangles, Crossings, Sidings, and Stations where shunting or crossing trains is required to be done, and there is no one on duty to attend to the Points, it will be the duty of the Guard of the train to attend to them. The train must be brought to a one on duty to attend to the Points, it will be the duty of the duty of the train to attend to them. The train must be brought to a stand outside the Facing Points, and the Guard after obtaining the key, which is kept at the nearest platelayer's cottage, and placing the Points in position, will hold them while the train is passing over. In the case of trains crossing, the second train arriving must remain outside the Facing Points until the Guard receives the key from the Guard of the first train and a clear arriving must remain outside the Facing Points until a teach teach the east of the Guard of the first train and a clear understanding is come to between the two men as to what is to be done, and the second Guard must hold the Points while his train is passing over them. The train timed to leave first is to start first, and the Guard, after the train has passed all the Points, is to so exhibit the "All Right" hand-signal that it can be seen by the Guard of the remaining train. It will be the duty of the Guard of the train last starting to properly set and securely lock all the Points, Stop-Blocks, &c., and return the key to the person in charge at the plateleyer's cottage, before leaving. In the case of shunting, and where there is only one train at the siding, this duty will devolve on the Guard of that Train.

Where Trains cross each other at these Crossing Places, each Train must take the left-hand Set of Rails, as seen from the direction in which it is travelling.

Rule No. 102, page 39, in the Rules and Regulations Book must also be strictly complied with in all cases.

SIGNALMEN AT SIDINGS .- The Signalmen must, as far as practicable, hold the Facing Points while trains or vehicles are passing over them.

Vehicles in Sidings, &c., must be placed well clear of the main lines. The brakes must in all cases be applied and secured. and, as far as possible, all the trucks standing in the same Siding should be coupled together. At Sidings on or near steep or varying gradients the vehicles nearest the Main Line must also be spragged, and as many more of the others also as may be considered necessary. (See Rules Nos. 136, 137, and 138, page 59, in Rules and Regulations Book.)

Lines thus = = under the times of a train at a Station, indicate the train is to cross one or more trains timed to run in the

The signal to the Engine Driver to start must be given by the Guard, upon receiving intimation from the officer in charge of the Station that all is right for the Train to proceed.

When there are two or more Guards with a Train, the signal to the Engine Driver to start must only be given by the Guard nearest the Engine, and not until after he has exchanged signals with the Guard or Guards in the rear, and received intimation from the Officer in charge of the Station that all is right for the Train to proceed. The signal for starting the Train must be given by the Guard blowing his Whistle, and showing a Green Flag, as a hand-signal. At night, when a Lamp is used as the hand-signal it must show a Green Light, and be raised above the head, and waved gently from side to side.

#### TRAINS PRECEDING SPECIAL AND CONDITIONAL TRAINS TARGETTING TRAVELLING IN THE SAME DIRECTION.

The following precautions are to be observed :-

1—The Station Master at the starting point of the Special and Conditional Train will be held responsible for instructing the Guard of the preceding Train to carry special Train Signals, and the Guard of such Train will be responsible for properly exhibiting

such Signals for the portion of journey he is to carry them.

2.—The Guard of a Train carrying Special Train Signals must take with him from the Station where the Train is targetted a supply of Notices intimating what Special or Conditional Train or Engine is running, between what points, and the times, and it will be his duty to hand a copy of such Notice to the Guard of each Train and the Engineman of each Light Engine he overtakes or meets and CROSSES at ANY STATION OR SIDING, and to the Station Master at the end of his journey, and obtain a receipt for the same from each person. The Station Master at the targetting Station and the Guard of the Train will be equally responsible for seeing the latter is so supplied with Notices, and the Guard will be held responsible for furnishing the Guard of any Train or Engineman of Light Engine he meets or overtakes, with a copy of the same.

3 .- The Guard of the targetted Train will send the receipts obtained to the Assistant Traffic Manager's Office, attached to

his Road Bill.

4.—These instructions do not relieve Enginemen and Guards of their responsibility to enquire at ALL Stations if any Specials or Conditionals are running, or of Station Masters advising ALL train-men of any extra Trains or Engines running of which they have been advised or are aware.

#### SIDINGS OR STATIONS WHERE THERE IS NO AT CROSSING OF TRAINS ONE ON DUTY.

The following precautions are to observed when crossing Trains at Sidings and Stations where there is no one on duty :-1st.—Whenever it may be found expedient to cross Trains at a Station or Siding where there is no one on duty, a clear understanding must first be come to between the officers in charge at the Telegraph Stations, on duty, at either side of such Station or Siding, and before starting a Train the Station Master must, by means of the Telegraph, inform the next Station Master on duty beyond the Station or Siding of what he proposes to do, and be assured by him that the Line is clear for the Train to proceed and cross.

2nd .- The following messages must in all cases be sent, written down in Ink, and repeated so as to prevent misunderstand-

ing, be	fore the Trains are allowed to proceed.			4 1 1 2 4 1 4 1	The same of the sa
(A)	Prefix S.P. Code Time	No. of Words		Date	The state of the s
6 to 1-70-	From S.M.	A STATE OF STATE	Till Comment of Capital		4 74 4 2 4 4
449	A (say Addo)	The second second	mina and the live of the to	B (say Coega)	
	May No. (Up) train proceed	to	to-day, and Cross	No. (Do	on) train there?
magazini -	Shell for the state of the stat	the state of the	market of the that a track of	- and the state of the state of	11-31 11 1131
(B)	Prefix S.P. Code Time	No. of Words_	ediffication affects for		A STATE OF THE STA
	From S.M.	地 等原是心脏机	10 6 20 1 6 1 1 0 1	To S.M.	Partition & market to
1.5	B (Coega)	I at Min at the	cotor bas and mile in	A (Addo)	s mal VI
	Yes.	Control of the Control	Author to the Tailed C	a market of party	national statements
- (C)	Prefix S.P. Code Time	No. of Words		. Date	The Carry of the
	From S.M.		CHURCH'S LESSON	To S.M.	monet for want
	A (AZZA)			B (Coega)	DESTRUZZ CL.CA.
	No. Up Frain has orders to	cross No.	Down Train at	th	is day
S Contract	Internal Control of the second		The State of the S	一种加工人和工	grahmen English
200	B will afterwards repeat this to A, but	of course reversing	order of Trains.	and the state of t	
must '	3rd.—Before the Train is started a wri- be handed by the officer in charge to the	Guard of the Train	who after perusal, will	hand it to the Drive	er as his authority
to pro	ceed. On arrival at the Crossing Static	n the Driver will d	eliver the order to the G	uard of the Train cr	ssed, and he will,
hander	perusal, give it to the Engineman of his I back to the Guard, who will attach it	to, and send it in w	ith, his Road Bill, to the	Assistant Traffic Mar	ager's Office. This
rule ar	oplies to all Regular, Conditional, Specia	l, Ballast and other	er Trains, and must in	no case be departed	from, whether the
trains	are running in due ourse or otherwise.	SPECIME	N FORM.	A STATE OF THE STATE OF	
		DI LIOLILI	Sta	tion was and all air	view afrect proffs of
Mary 1		m	Service Servic	120, 50 to 22, 1201	。在10年1日,10年1月
1.20 +	Ingineman and Guard of No The following is a copy of message	rain.	CHAIL CONTRACTOR	Stati	A DIR
on the part	of Words Code Time	received this day i	rom	Stati	OH
4 6 7		The state of the s			
			BEACH STATE OF STATE	To S.M.	CONTRACT TO STATE
P. Salah	From S.M		torit to a land	To S.M.	COLUMN TOWN
No	Train has orders to cross No.	Train at	this day	To S.M. (signed)	Carles de la companya
N		Train at_	this day_	1	. Station Master.
N	Train has orders to cross No.  To Et	ngineman and Guar	d of No Train	(signed)	生物學。所謂於學學 经国际公司
	Train has orders to cross No  To Er  You are hereby authorized to proceed fr	ngineman and Guar	d of No Train	(signed)	生物學。所謂於學學 经国际公司
	Train has orders to cross No.  To Et	ngineman and Guar	d of NoTrainto	(signed)	. Station Master.

Station

## INSTRUCTIONS TO STATION MASTERS AND OTHERS.

STAFF DUTY BOOK—A book must be kept at each Station, accessible to all the Staff, in which is to be recorded the name and address of each officer and servant attached to the Station, their hours of duty, with particulars of the duties of each, and copies of all orders and special instructions issued relating to the working of the Station, &c. It will be the duty of all the book. Any change of address must be reported immediately to the Station Master, who will make the alteration in the Staff Duty Book.

Each Station Master will personally take Stock of all Non-consumable Stores, Furniture, Rolling Stock, Sheets, Lamps &c., on first Sundays in January, April, July, and October, at 12 noon, entering particulars on a sheet of foolscap, signing it, and sending it by First Train on following Monday to Traffic Manager's Office. A record must be kept at each Station in the Staff the date supplied.

CHANGE OF STATION MASTERS.—When a Station is transferred, the outgoing and incoming Station Masters must go through the Inventory of Furniture and other Non-consumable Stores, Accounts, &c., at the Station, and sign a Balance Sheet others. The in-coming Station Master will be held responsible for any deficiency or damage to Furniture and other Non-same, before taking charge.

Locks out of order and Keys lost.—Great expense occurs to the Government through this. Every key must be hung in

Station Masters having Guards attached to their Stations must supply themselves through their requisitions at the proper times with all articles and forms that Guards are likely to require, and see that the Guards are properly supplied.

Points, Switches and Scotches must be kept locked, and keys hung in Station Master's Office. Station Masters are held responsible for seeing these are locked after use, and seeing that Points are well oiled.

Station Masters are reminded that every minute saved is of consequence to the journey, AND THAT SERVANTS ON DUTY ARE NOT TO ENTER THE REFRESHMENT ROOMS.

When a Train is due at a Station, and has not arrived, the Station Master expecting the Train must wire to the Station message and reply must be sent to District Superintendent's Office, who will where necessary send particulars to Assistant Traffic

LUGGAGE AND PARCELS.—Care must be taken to have the Luggage and Parcels to be forwarded, all ready on the Platform, near where the Van, in which they are to be placed, will be stopped. This will avoid needless delay and confusion after the arrival of the Train. The Guard must report on his Road Bill every case where this is not done.

LAMPING AND LIGHTING TRAINS.—The Guards must give early intimation on their Road Bills, and Station Masters by letter to the Assistant Traffic Manager, when Trains require to be Lighted, so that the needful arrangements may be made. The lamps should be ready Trimmed and Lighted at the Lamping Station before the arrival of the train.

The Station Master at each Station must see that the name of his Station is distinctly called out as the Train arrives.

-The Guards are expected to assist in this.

Every Station Master must enquire of each Guard and Driver arriving at, or departing from, their Station, if they are supplied with Notice of Extra Train and supply them if not already supplied. It will be the duty of the Station Master at the starting Station to provide the Guard of a Special Train with copy of the Notice.

Station Masters are reminded that it is their duty to have every member of their staff thoroughly instructed in the whole of Station work, so that on an emergency they have the opportunity of recommending a man for promotion by having one trained to take any vacant post.

Station Masters will afford the District Superintendent the earliest information as to anything unusual occurring in their District or neighbourhood, such as Regattas, Agricultural Shows, Race Meetings, &c., so that suitable arrangements may be made. The District Superintendent will advise the Assistant Traffic Manager, and state what he recommends as soon as possible.

Station Masters must see that sheets are properly folded when taken from the trucks, and, together with Trucks, Truck Ends, Ropes, Bars, Links, &c., sent back without delay to Port Elizabeth Goods Station.

Station Masters must send to the Medical Officer of District notice on Form 235, at once on hearing that any member of his staff is sick, so that the Medical Officer may have the earliest opportunity of attending the man absent from his duty through sickness. The address of sick man must be given on Form 235. Station Masters must forward Medical Officer's Certificate to the District Superintendent's Office or Traffic Manager.

Any defect in the Working of the Telegraph must be immediately reported to the Telegraph Superintendent at Port Elizabeth. A record of such defects must be kept at the Station, and a Report of the circumstances with particulars of delays occasioned, sent to the Assistant Traffic Manager, who will communicate, when necessary, with the Traffic Manager.

## INSTRUCTIONS TO GUARDS AND OTHERS.

Guards must be in attendance at Stations from which they are to start, 30 minutes before appointed time of departure of THEIR TRAIN; they must satisfy themselves that EVERYTHING connected with their Train is in PERFECT WORKING ORDER; that their Train is properly Loaded, Marshalled, Coupled, Lamped, Gressed, Sheeted, Loaded Vehicles Labelled, and Brakes efficient and sufficient, and has the proper Signals attached to it, and this must be done on both sides of Train at every Station; they must give their Train the most undivided attention, keeping constant and vigilant look out for its safety. Where there are two Guards to a Train the head Guard is responsible for its working, the Under Guard obeying Head Guard's instructions.

Each Guard before starting must satisfy himself that his watch is correct, compare it at all Stations with Station time,

and give Station Masters correct time.

The Guard and Drivers must exchange hand signals as soon as the Train started has passed the last points in Station Yard, but on no account before and on starting after every other stoppage.

Guards must enter in their Pocket Book the number, particulars, and class of every Vehicle and Sheet attached to or put off

their Trains, showing the date and Train and name of Station at which such Vehicle or Sheet was attached or put off.

Each Guard will be responsible for having with him, either exhibited or in his Van, a set of Side and Tail Lamps, trimmed and ready for use, and he will insert the Number and Name of Station stamped on them on his Road Bill for each journey. He will also have with him his Hand Lamp ready for use. They must have, in all cases, not less than three Sprags in each Van ready for use in cases of emergency, and Station Masters, before starting a Train, will satisfy themselves that Guards have them, and six spare Links in Van. Lockers have been provided in which to keep these articles, and each Guard will be responsible for having his with him in the Van on each journey opened so that the contents may be promptly accessible in case of emergency. The Station Staff are to render the Guard any assistance required in conveying the Locker to and from its appionted place. The Guard will be responsible for seeing that it is so placed in safety, and properly locked.

Guards must examine Carriage Windows, Cushions, Lamps, &c., when taking charge of any Train, and at Terminal Station immediately on arrival, with a view to ascertain whether any damage has been done on the journey. Any Passenger breaking the Glasses of Carriage Windows must be required to pay the cost of new ones—7s. 6d. each. Any articles found to be handed to the

Station Master at Terminus, and particulars reported on Road Bill.

Guards are responsible for the proper receiving, careful and secure stowing and delivery of Luggage, and must arrange it so that on arrival at any Station the packages for that Station are speedily put out, and Guards should request Station Staff to remove all old labels on Luggage as being likely to mislead them.

Guards of Pick-up Trains are responsible for taking on Traffic Trucks, Truck-ends, Sheets, Pins, Links, and Bars, at inter-

mediate Sidings where there is no one on duty, as soon as they are released.

Guards must see that all Wagons are properly sheeted and securely tied before starting and examine same frequently during journey; they must also have all Station Truck Goods on Station Truck Lists, and see that Invoices for all Goods and Wagons on their Train at starting and on taking over a Train, are secured to their vehicles, and that they have Way Bills for all parcels. Guards must report every instance on their Road Bill in which this rule is departed from, they being held responsible for obtaining a signature for Goods on arrival at destination. Station Masters receiving Goods without Invoices must apply to sending station for a copy, and attach a copy of report to Assistant Traffic Manager, and on receiving Invoices without Goods must trace where they got separated, reporting the Guard who took one without the other, to the Assistant Traffic Manager

Guards must close Windows of all Empty Carriages on their train.

Great care must be exercised in shunting at or near varying gradients. Before the engine is allowed to be detached from the vehicles the Guard or person in charge of the shunting must apply and secure his van brake and as many more brakes as will ensure the vehicles not getting into motion. In shunting vehicles into and out of Sidings on gradients, the engine must in all cases be attached, and the Guard must be prepared to apply the trake promptly in the event of any vehicle or vehicles becoming

Guards and Engine Drivers must exercise great caution in approaching the top of steep descending gradients, and must be prepared to stop. They must satisfy themselves as to the efficiency and sufficiency of the brakes to control their train whilst descending such gradients.

Each Guard is required to note on their Road Bills the state of the weather during each journey, and to complete and hand to the Station Master at the Terminal Station the Road Bill for that journey.

Guards, when possible, as well as Station Staff, must distinctly call out Names of Stations.

Smoking while on duty is prohibited.

Each Guard must show on his Road Bill what extra Train Signals were exhibited on his Train, from what Station to what Station, and will be held responsible for exhibiting and removing them at the proper Stations.

No unauthorised person must be permitted to ride in Guard's Van unless provided with a pass from Traffic Manager to do so or in any compartment of vehicle in which Luggage or Parcels are placed.

The Passes ssued by Engineers' Department (except the few emergency ones, headed "Emergency,") must be countersigned at Traffic Manager's Office before being available for Guard's Van.

Persons holding passes from Loco. Superintendent may ride in Guard's Van of Goods Train if no carriages are on the train.

The Traffic Inspectors will examine Tickets and Passes at Stations and Sidings where necessary.

When a Guard is travelling to and from any Station on duty by a Train other than that he is appointed to work, he must render all the assistance in his power in the working of the Train by which he travels, acting under and obeying the instructions of the Guard in charge of the Train, and where there is a second Brake Van on the Train the second Guard must ride in it, taking care to exchange Hand Signals, so that the Brakes in both Vans may be taken off at one time.

Notice of requirement for Ballast Train working must reach the Assistant Traffic Manager's Office (exclusive of Sunday) three clear days before day of working

Guards must ascertain from Station Master in what duty they are required on the following day.

Care must be taken in loading tranship trucks to have the goods for each Station kept together, and so placed that they can be discharged without delay at the Receiving Station.

Guards in charge of Ballast and all other Trains will be held responsible for ascertaining from Station Master that the Line is clear, and when the Inspector of Permanent Way is travelling with Ballast Trains, Guards must take their instructions from him, but the Guard is entirely responsible for the movements of the Train and for keeping the Ballast Train clear of all other Trains.

The absence of a Signal at a Station or Siding where a Signal is ordinarily exhibited is to be treated as a "Danger" Signal. IN ALL CASES OF DOUBT OR UNCERTAINTY TAKE THE SAFE COURSE AND RUN NO RISKS.

List of those to whom Notices of Special Trains, Road Broken, &c., are to be sent when issued.

#### MIDLAND.

Traffic Manager, Port Elizabeth Assistant Traffic Manager, Port Elizabeth Station Master, Port Elizabeth Chief Traffic Inspector Guards' Room Resident Maintenance Engineer, Port Elizabeth Goods Agent, Port Elizabeth Goods Station Master (2), North-End Locomotive Department (2), North-End Contractor's Agent, Chief Maintenance Inspector Permanent Way Inspector Station Master, Zwartkops Permanent Way Inspector, Zwartkops Station Master, Red House Station Master, Despatch Station Master, Cuyler Manor ", ", Uitenhage Locomotive Superintendent, Uitenhage Assist. Locomotive Superintendent ,, Locomotive Inspector District Maintenance Engineer, Permanent Way Inspector, Station Master, Sandfontein " Centlivres Bluecliff " Kareiga " Glenconnor Traffic Inspector, Glenconnor Station Master, Klein Poort " Wolvefontein Permanent Way Inspector, Wolvefontein Station Master, Barroe Station Master, Mount Stewart " Klipplaat Locomotive Inspector, Klipplaat Permanent Way Inspector, Klipplaat Station Master, Oatlands Aberdeen Road Kendrew Adendorp District Traffic Superintendent, Graaff-Reinet. Station Master, Graaff-Reinet Goods Agent, Graaff-Reinet Locomotive Department, Graaff-Reinet

Permanent Way Inspector, Graaff-Reinet

#### NORTH-EASTERN.

Traffic Manager, Port Elizabeth Assistant Traffic Manager, Port Elizabeth Station Master. Chief Traffic Inspector, Guards' Room. Resident Maintenance Engineer, Port Elizabeth Locomotive Superintendent, Uitenhage Assist. Locomotive Superintendent " Goods Agent, Port Elizabeth Goods Station Master (2), North-End Locomotive Department (2), North-End Contractor's Agent, Chief Maintenance Inspector Permanent Way Inspector, Station Master, Zwartkops Permanent Way Inspector, Zwartkops Station Master, Coega Station Master, Addo " Coerney Permanent Way Inspector, Coerney Signalman, Mimosa Station Master, Sandflats Signalman, Bellevue Siding Station Master, Alicedale Traffic Inspector, Alicedale Assistant Maintenance Engineer, Alicedale Permanent Way Inspector, Locomotive Department, Station Master, Bushman's River Station Master, Commadagga " " Middleton Permanent Way Inspector, Middleton Station Master, Cookhouse Locomotive Department, Cookhouse Station Master, Witmoss Station Master, Mortimer Signalman, Halesowen District Traffic Superintendent Cradock Station Master, Cradock Goods Agent, Cradock Locomotive Department, Cradock Permanent Way Inspector, Cradock

### GRAHAM'S TOWN BRANCH

Traffic Manager, Port Elizabeth
Assistant Traffic Manager Port III zuheth
Resident Maintenance Engineer Mert Elizabeth
Station Master, Alicedale
Assistant Maintenance Engineer, Affectale
Permanent Way Inspector, Alicedale
Locomotive Department, Alicedale
Signalman. Springvale
Permaneut Way Inspector, Springvale
Station Master, Highlands
Station Master, Atherstone
Station Master, Graham's Town
Locomotive Department, Graham's Town





