## APPENDIX F.

Cost of operating Deport Number of ordinary trains—out, 21; Extra running between station and annual mileage, 62,600—at 4s. 1: Shunting services:—	in, 21. S depot: 50	Specials aver	age—out, 4	tin, 4. daily m Number	Total daily to tileage, 200;	rains, 50. £ 15,128
			24 4 16 6	2 1 1 1 (	48 4 16 6 5 — 74	
Less present services		••	$\begin{array}{ccc} \dots & 24 \\ & 2 \end{array}$	2 1 — :	$ \begin{array}{ccc} 48 \\ 2 \\ 3 & - 50 \end{array} $	
Daily mileage, 192; annual mileage,		t 2s. 10d.	••	:	2 24 	£ 8,513 7,715
Locomotive (9 men) . Holiday traffic (extra cost)		• •	••	• •		$3,128 \\ 3,000 \\$
Total recurring annual Non-recurring charges: 2 shunting e  Total .	ngines, £6,	000 ; signal	ling and in	terlocking	£5,000	37,484 11,000
Capitalized at 5 per cent. :- Annual recurring charg Non-recurring charge, £	e, £37,484	••		••	749,680 220,000	
	_				£969,680	
LOOP AT TERRAC Train—6 trips, 5 miles = 30 miles pe Shunting, 40,064 miles at 2s. 10d. per Staff—Locomotive (6 men); Traffic ( Shunting-engine, £3,000; signals and	r day = 9,5 r mile 9 men)	390 miles pe 	er year at 10			£ 4,695 6,000 4,829 5,000
						000 401
Capit	talized at 5	j per cent. =	= £410,480.			£20,524
Capit	-	per cent. =				£20,524
Cost of op.  Number of ordinary trains—out, 21; Extra running between Palmerston mileage, 500; annual mileage, 1	APP ERATING D in, 21. S North and	ENDIX H. EPOT AT N. Specials aver d depot:	age—out, 4 trains, 1	in, 4. O miles of	each: daily	
Cost of or Number of ordinary trains—out, 21; Extra running between Palmerston	APP ERATING D in, 21. S North and	ENDIX H. EPOT AT N. Specials aver d depot:	NETY-TWO age—out, 4	Number of Engineer 3	each: daily Total Hours. 72 16 2	rains, 50.
Cost of op.  Number of ordinary trains—out, 21; Extra running between Palmerston mileage, 500; annual mileage, 1 Shunting services:—  Less present service	APP ERATING D in, 21. S North and	ENDIX H. EPOT AT N. Specials aver d depot:	age—out, 4 50 trains, 1  Hours each. 24	; in, 4. 10 miles e Number of Engines 3 1 1 2 1	r Total Hours. 72 16 2 5 — 90 48 2 3 — 50	rains, 50. £ 78,250
Cost of or.  Number of ordinary trains—out, 21; Extra running between Palmerston mileage, 500; annual mileage, 1 Shunting services:—  Less present service	APP ERATING D in, 21. S North and 56,500—at	ENDIX H. PEPOT AT N. Specials aver d depot: \$ 10s	Hours each.  24 16 224 2 ard: 50, ard.	Number of Enginer 3 1 1 2 1 2 1 2 1 4 miles of t 4 miles	each: daily Total Hours. 72 16 2 5 90 48 2 3 2 40	rains, 50.
Cost of op.  Number of ordinary trains—out, 21; Extra running between Palmerston mileage, 500; annual mileage, 1  Shunting services:—  Less present service	APP ERATING D in, 21. S North and 56,500—at  100,160—a ppot south 2,600 comotive, charges	ENDIX H. Specials averaged depot: \$\frac{1}{2}\$ 10s  at 2s. 10d. of station-y 13 men; m	Hours each.  24 16 224 2 ard: 50, araintenance,	Number of Enginer 3 1 1 2 1 2 1 2 1 2 3 men	each: daily  Total Hours.  72 16 2 5 — 90 48 2 3 — 50 - 40	fains, 50.  £ 78,250  £ 14,189  8,868 16,779
Cost of op.  Number of ordinary trains—out, 21; Extra running between Palmerston mileage, 500; annual mileage, 1  Shunting services:—  Less present service	APP ERATING D in, 21. S North and 56,500—at  100,160—a pot south 2,600 comotive, charges ngines, £6,	ENDIX H. Specials averaged depot: \$\frac{1}{2}\$ 10s  at 2s. 10d. of station-y 13 men; m	Hours each.  24 16 224 2 ard: 50, araintenance,	Number of Enginer 3 1 1 2 1 2 1 2 1 2 3 men	each: daily  Total Hours.  72 16 2 5 — 90 48 2 3 — 50 - 2 40	£ 14,189 8,868 16,779 5,000 123,086