

EAST INDIAN RAILWAY



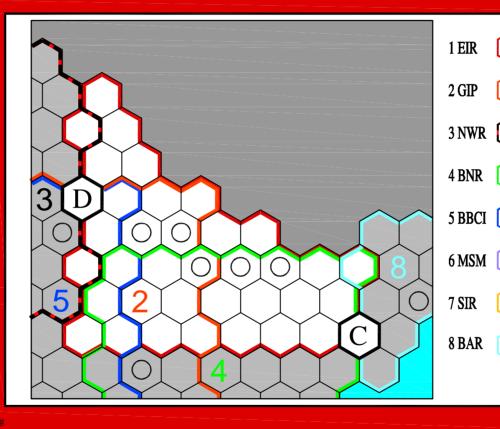
PHASES

IIIVOLO			
1	Trains:	2	
	max.	4	Trains
1	+ yello	W	Track Tiles
^	Trains:	3,2	2,2M
2	max.	4	Trains
	+ green		Track Tiles
^	Trains:	4,3	3,3M,2M

 $\begin{array}{cccc}
& \text{max.} & 3 & \text{Trains} \\
& + brown & \text{Track Tiles}
\end{array}$ Trains: 6,5,4,4M,3M

max. 2 Trains
+ grey Track Tiles

TRAINS



COSTS

Track:	normai	smai
$\overline{}$	single R	iver
	40,-	30,-
~	Rivers	

KJ	60,-

Hills
80

\	Mountains

1.1	
- 11	—
11	
	~

140,-	70,-
TT!1	



Himalaya 240,- 100,-

40,-

50,-

DEPOTS

2 GREAT INDIAN PENINSULA RLY.

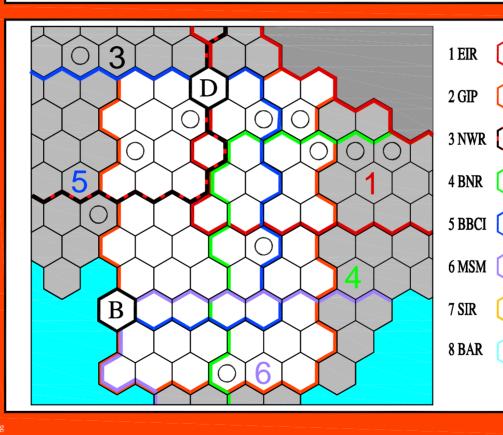


PHASES

4	Trains:	2	
Ш	max.	4	Trains
I	+ yello	W	Track Tiles
$\overline{\ }$	Trains:	3,2,	,2M
1	max.	4	Trains
	+ green		Track Tiles
^	Trains:	4,3,	,3M,2M
3	max.		
	+ brown		Track Tiles
1	Trains:	6,5,	,4,4M,3M
lΔ	max.	2	Trains

TRAINS

+ grey



COSTS

Track:	normal	smal
$\overline{}$	single R	iver
	40,-	30,-
	Rivers	
	60,-	40,-
	Hills	
	80,-	50,-
	Mountai	ins
	1 40 ,-	70,-

DEPOTS

Himalaya

1989/2006 by Michael Mette, Braunschweig

Track Tiles



NORTH WESTERN RAILWAY

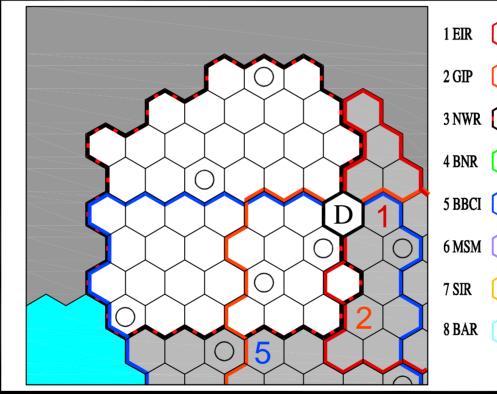


PHASES

1	Trains:	_	
	max.	4	Trains
T	+ yellow	V	Track Tiles
	Trains: .	3,2,	,2M
/	max.	4	Trains
1	+ green		Track Tiles
>	Trains: 4	4,3,	,3M,2M
∣┪			Trains
J	+ brown		Track Tiles
1	Trains:	6,5,	,4,4M,3M
1	max.	2	Trains

TRAINS

+ grey



COSTS

mor.	HOIMA	SHILL
	single R	iver
	40,-	30,-

Rivers

40,-

Hills 80,-50,-

Mountains 140,-70,-

Himalaya

7 SIR

8 BAR

240,- 100,-

DEPOTS

1989/2006 by Michael Mette, Braunschweig

Track Tiles

BENGAL NAGPUR RAILWAY

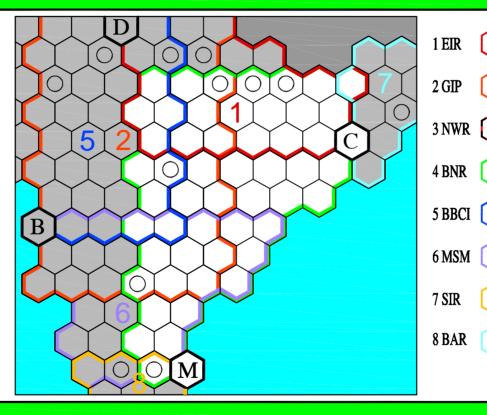


normal smal

PHASES

4	Trains: 2	
	max. 4	Trains
T	+ yellow	Track Tiles
7	Trains: 3,	2,2M
1	max. 4	Trains
4	+ green	Track Tiles
>	Trains: 4,	
1	max. <i>3</i>	
	+ brown	Track Tiles
1	Trains: 6,	5,4,4M,3M
4	max. 2	Trains
'	+ grey	Track Tiles

TRAINS



COSTS

Track:

	single River	
	40,-	30,-
	Rivers	
	60,-	40,-
	Hills	
	80,-	50,-
	Mounta	ins

140,- 70,-

Himalaya 240,- 100,-

8 BAR

DEPOTS

5 BOMBAY, BARODA & CENTRAL INDIA RLY.



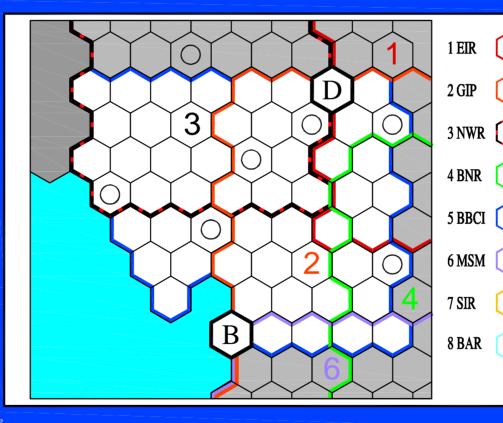
PHASES

4	Trains: 2	
	max. 4	Trains
T	+ yellow	Track Tiles
>	Trains: 3,2	2,2M
1	max. 4	Trains
1	+ green	Track Tiles
>	Trains: 4,.	3,3M,2M
lŚ	max. <i>3</i>	
	+ brown	Track Tiles
1	Trains: 6,.	5,4,4M,3M

2 Trains

Track Tiles

TRAINS



COSTS

Track:	normal	smal
$\overline{}$	single River	
	40,-	30,-
	Rivers	
	60,-	40,-
	Hills	
	80,-	50,-
	Mountai	ns
	140,-	70,-
	Himalay	⁄a
	240,-	100,-

DEPOTS

6 MADRAS & SOUTH MAHRATTA RLY.



PHASES

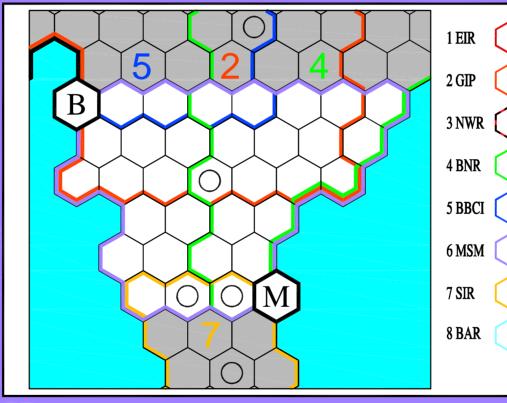
IIIIIODO			
1	Trains:	2	
			Trains
1	+ yello	W	Track Tiles
>	Trains:	3,2	?,2M
1	max.	4	Trains
_	+ green		Track Tiles

Trains: 4,3,3M,2M max. 3 Trains

+ brown Track Tiles

Trains: 6,5,4,4M,3M max. 2 Trains rack Tiles

TRAINS



COSTS

Track:	normal	smai
$\overline{}$	single R	iver
	40,-	30,-

Rivers

60,- 40,-

Hills 80,- 50,-

Mountains 140,- 70,-

Himalaya 240.-

240,- 100,-

DEPOTS



SOUTH OF MADRAS



DHVCEC

LUYOFO				
1	Trains:	2		
	max. 4	4 Trains		
T	+ yellow	7 Track Tiles		
Λ	Trains: 3	3,2,2M		
1	max. 4	4 Trains		
_	+ green	Track Tiles		
Λ	Trains: 4	4,3,3M,2M		
4	max. 3			
J	+ brown	Track Tiles		

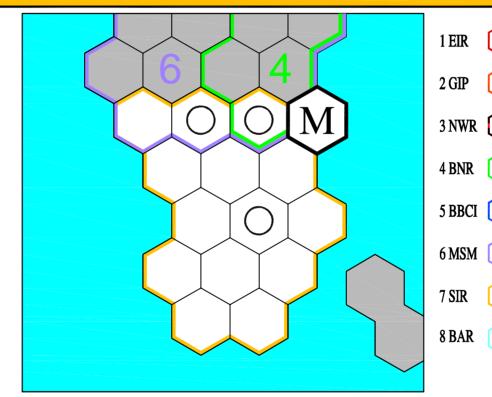
Trains: 6,5,4,4M,3M

2 Trains

Track Tiles

TRAINS

+ grey



COSTS

Track:	поппа	SIIIAI
	single R	iver
	40,-	30,-

Rivers

40,-

Hills

80,-50,-

Mountains 140,- 70,-

Himalaya 240,- 100,-

7 SIR

8 BAR

DEPOTS

BENGAL ASSAM RAILWAY

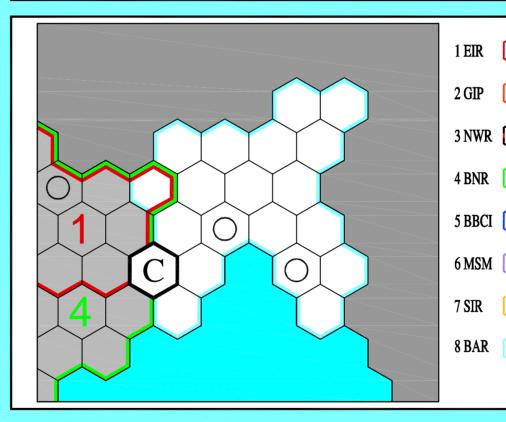


PHASES			
1	Trains: 2		
	max. 4		
T	+ yellow	Track Tiles	
>	Trains: 3,2	2,2M	
1	max. 4	Trains	
1	+ green	Track Tiles	
>	Trains: 4,	3,3M,2M	
{	max. <i>3</i>		
٧	+ brown	Track Tiles	

Trains: 6,5,4,4M,3M 2 Trains

Track Tiles





COSTS			
Track:	normal	smal	
	single River		
	40,-	30,-	
	Rivers		
	60,-	40,-	
	Hills		
	80,-	50,-	
	Mountai	ns	
	140,-	70,-	
	Himalay	a	
	240,-		

DEPOTS

