

Railroad station	Industry	Product	Modus	Size	Unit	Start	In/Out min
<b>Badgers Burrow</b>							
	Badgers Burrow	Passagiere					
	Badgers Burrow - Fuel Point	<kuid:-3:10011> Diesel Fuel	Output	???	Liter	40100	1000 l
	Badgers Burrow - Fuel Dropoff	<kuid:-3:10011> Diesel Fuel	Input	25000	Liter	5000	500l
	Badgers Burrow - Coal Point 1	<kuid:-25:1117> Coal	Output	500	Tons	500	5t
	Badgers Burrow - Coal Point 2	<kuid:-25:1117> Coal	Output	500	Tons	500	5t
	Badgers Burrow - Water Point	<kuid:-3:10004> Water	Output	???	Liter	100000	1000l
	Badgers Burrow - Sand Point	<kuid2:86105:60601:2> Locomotive Sand	Output	500	Tons	500	1t
	Badgers Burrow - Storage	<kuid:58223:41012> Wood Furniture	Input	1000	Pieces	250	4st
	Badgers Burrow - Storage	<kuid:-25:1492> General Goods	In/Out	256	Pieces	48	1st
	Badgers Burrow - Storage	<kuid2:523:1459:7> Palletised Goods	In/Out	256	Pieces	48	1st
	Badgers Burrow - Storage	<kuid2:87145:10001:3> Crated Goods	In/Out	256	Pieces	48	1st
	Badgers Burrow - Log Dropoff 1	<kuid:-25:1357> Logs	Input	1000	Tons	0	12
	Badgers Burrow - Log Dropoff 2	<kuid:-25:1357> Logs	Input	1000	Tons	0	12
	Badgers Burrow - Log Sort Yard	<kuid2:86661:9440304:2> 16ft logset	Output	???	???	5	2
	Badgers Burrow - Log Sort Yard	<kuid2:86661:9440302:2> 32ft logset	Output	???	???	5	2
	Badgers Burrow - Log Sort Yard	<kuid2:86661:9440303:2> 40ft logset	Output	???	???	5	2
	Badgers Burrow - Log Sort Yard	<kuid2:86661:9440307:2> 16ft logstack	Output	???	???	3	1
	Badgers Burrow - Log Sort Yard	<kuid2:86661:9440305:2> 32ft logstack	Output	???	???	3	1
	Badgers Burrow - Log Sort Yard	<kuid2:86661:9440306:3> 40ft logstack	Output	???	???	3	1
	Badgers Burrow - Paper Storage	<kuid2:121711:60901:2> Paper roll (vertical)	In/Out	256	Pieces	128	1
	Badgers Burrow - Warehouse	<kuid2:523:1459:7> Palletised Goods	In/Out	???	Pieces	50	2 st
	Badgers Burrow - L&H Liquid Services	<kuid:-3:10011> Diesel Fuel	In/Out	500000	Liter	250000	5000l
	Badgers Burrow - Lundgren Trading	<kuid2:400048:100021:1> PW - Beer boxes empty	Output	???	???	256	2
	Badgers Burrow - Lundgren Trading	<kuid2:400048:100019:1> PW - Beer boxes full	Input	???	???	0	2
<b>Badgers Pass</b>							
	Southern Support Fuel Point	<kuid:-3:10011> Diesel Fuel	In/Out	25000	Liter	12500	500l
	Southern Support Fuel Point						
<b>Bear Hills</b>							
	Bear Hills	Passagiere					
<b>High Meadow Mill</b>							
	High Meadow Mill - Loading Ramp	<kuid:-25:1492> General Goods	Input	256	Pieces	24	1st
	High Meadow Mill - Loading Ramp	<kuid2:523:1459:7> Palletised Goods	Input	256	Pieces	24	1st
	High Meadow Mill - Loading Ramp	<kuid2:87145:10001:3> Crated Goods	Input	256	Pieces	24	1st
	High Meadow Mill	<kuid:-25:1357> Logs	Input	???	???	10	1
	High Meadow Mill	<kuid:-25:988> Lumber	Output	???	???	36	2
	High Meadow Mill	<kuid:-3:10002> Woodchips	Output	???	???	1210000	34571
<b>Red Range Iron Mine</b>							
	Red Range Iron Mine - Station	Passagiere					
	Red Range Iron Mine - Ore Loading	<kuid2:30671:9260111:4> Iron ore	Output		Tons	1140400	55640
	Red Range Iron Mine - Truck Area	<kuid2:60238:70006:2> Caterpillar D9R Dozer Product	In/Out	256	Pieces	64	2
	Red Range Iron Mine - Truck Area	<kuid2:56063:70001:3> Caterpillar 345D Product	In/Out	256	Pieces	64	2
	Red Range Iron Mine - Freight Area	<kuid2:506034:833502:1> Part of a machine	In/Out	256	Pieces	128	2
	Red Range Iron Mine - Freight Area	<kuid2:523:1459:7> Palletised Goods	In/Out	256	Pieces	48	1st
	Red Range Iron Mine - Freight Area	<kuid2:87145:10001:3> Crated Goods	In/Out	256	Pieces	48	1st
	Red Range Iron Mine - Warehouse	<kuid2:523:1459:7> Palletised Goods	In/Out	256	Pieces	48	2 st
	Red Range Iron Mine - Crane Track 1	<kuid2:86661:9440304:2> 16ft logset	Input	256	Pieces	48	2
	Red Range Iron Mine - Crane Track 1	<kuid2:86661:9440302:2> 32ft logset	Input	256	Pieces	48	2
	Red Range Iron Mine - Crane Track 1	<kuid2:86661:9440303:2> 40ft logset	Input	256	Pieces	48	2
	Red Range Iron Mine - Crane Track 2	<kuid:506034:833504> 60ft lumber load	Input	256	Pieces	64	2
	Red Range Iron Mine - Crane Track 2	<kuid:506034:833505> 55ft Pipe Load	Input	256	Pieces	64	2
<b>Skunk Lake Spa Resort</b>							
	Skunk Lake Spa Resort	Passagiere					
<b>Skunk River Papers</b>							
	Skunk River Papers - Freight Dropoff	<kuid:-25:1492> General Goods	Input	256	Pieces	32	1st
	Skunk River Papers - Freight Dropoff	<kuid2:523:1459:7> Palletised Goods	Input	256	Pieces	32	1st
	Skunk River Papers - Woodchips Dropoff	<kuid:-3:10002> Woodchips	Input	40000	Tons	1000	20
	Skunk River Papers - Liquids Dropoff	<kuid:-3:10011> Diesel Fuel	Input	100000	Liter	25000	500
	Skunk River Papers - Pickup	<kuid2:121711:60901:2> Paper roll (vertical)	Output	100000000	???	10000000	50000
<b>Wheeler</b>							
	Wheeler - Station	Passagiere					
	Wheeler - Fuel Point	<kuid:-3:10011> Diesel Fuel	In/Out	100000	Liter	50000	500l
	Wheeler - Warehouse	<kuid2:523:1459:7> Palletised Goods	In/Out	???	Pieces	50	2 st
	Wheeler - Freight Area	<kuid:-25:1492> General Goods	In/Out	256	Pieces	48	1st
	Wheeler - Freight Area	<kuid2:523:1459:7> Palletised Goods	In/Out	256	Pieces	48	1st
	Wheeler - Freight Area	<kuid2:87145:10001:3> Crated Goods	In/Out	256	Pieces	48	1st
	Wheeler - Ore Yard Loading Area	<kuid2:30671:9260111:4> Iron ore	Input	1000000000	Tons	0	50
	Wheeler - Ore Yard Unloading Area	<kuid2:30671:9260111:4> Iron ore	Output	1000000000	Tons	0	50
<b>Wilmington</b>							
	Wilmington	Passgiere					
	Diesel Fuel Point	<kuid:-3:10011> Diesel Fuel	Input	???	???	50000	100
	J. Statham Transports	<kuid:58223:41012> Wood Furniture	Input	256	Pieces	250	4st
	J. Statham Transports	<kuid2:400048:100021:1> PW - Beer boxes empty	Output	256	Pieces	256	2
	J. Statham Transports	<kuid2:400048:100019:1> PW - Beer boxes full	Input	256	Pieces	0	2
	Wilmington Warehouse	<kuid2:523:1459:7> Palletised Goods	Output	???	???	100	2
	Hanlon Foods	<kuid2:30671:9040690:5> Cheese, pallet	Input	???	Pieces	0	2
	Hanlon Foods	<kuid2:87145:10003:3> Cheese,boxed	Input	???	Pieces	0	2
	Hanlon Foods	<kuid2:30671:9040500:2> Butter, pallet	Input	???	Pieces	0	2
	Norris Transformers Pickup Point	<kuid2:32246:60005:2> Transformer	Output	256	Pieces	256	2
	Norris Transformers Dropoff Point	<kuid2:121711:60801:2> Steel coil	Input	256	Pieces	0	4
	Norris Transformers Dropfff Point	<kuid2:103919:80006:3> Steel 'I' Beams	Input	256	Pieces	0	4
	Norris Transformers Freight DropOff Area	<kuid:-25:1492> General Goods	Input	256	Pieces	0	2
	Norris Transformers Freight DropOff Area	<kuid2:523:1459:7> Palletised Goods	Input	256	Pieces	0	2
	Norris Transformers Freight DropOff Area	<kuid2:87145:10001:3> Crated Goods	Input	256	Pieces	0	2
<b>Yellow Creek</b>							
	Yellow Creek - Station	Passagiere					
	Yellow Creek - Warehouse	<kuid2:523:1459:7> Palletised Goods	In/Out	256	Pieces	48	2 st
	Yellow Creek - Fuel-Point	<kuid:-3:10011> Diesel Fuel	In/Out	100000	Liter	50000	500l
	Yellow Creek - Freight Area	<kuid:-25:1492> General Goods	In/Out	256	Pieces	48	1st
	Yellow Creek - Freight Area	<kuid2:523:1459:7> Palletised Goods	In/Out	256	Pieces	48	1st
	Yellow Creek - Freight Area	<kuid2:87145:10001:3> Crated Goods	In/Out	256	Pieces	48	1st