

USE (U)	farms	mines	food manuf.	other manuf.	services
cattle	10	0	80	10	0
iron ore	0	0	0	100	0
milk	10	5	100	0	5
cheese	0	5	0	0	5
fuel	100	200	10	50	50
steel	0	5	0	145	0
parts	10	5	5	5	10
advertising	5	15	20	40	20

Final Demand
0
0
60
200
600
0
165
0

checking commodity totals  
make = use+fd

0  
0  
0  
0  
0  
0  
0  
0

MAKE (V)	cattle	iron ore	milk	cheese	fuel	steel	parts	advertising		
farms	100	0	100	10	0	0	0	0	} $\Sigma$ →	
mines	0	100	0	0	1000	0	0	0		
food manuf.	0	0	80	200	0	0	0	0		
other manuf.	0	0	0	0	10	150	200	0		
services	0	0	0	0	0	0	0	100		
	} $\Sigma$ ↓									
<b>q</b>	100	100	180	210	1010	150	200	100		

g
210
1100
280
360
100