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NEOS Server Version 5.0 Job# : 6178757 Password : nSIfyuGE

User : None

Solver : milp:Gurobi:GAMS Start : 2018-07-24 16:48:45 End : 2018-07-24 17:12:57 Host : NEOS HTCondor Pool

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Executed on prod-exec-5.neos-server.org
GAMS 24.9.2 r64480 Released Nov 14, 2017 LEX-LEG x86 64bit/Linux 07/24/18 16:48:47 Page 1
General Algebraic Modeling System
Compilation

COMPILATION TIME = 0.007 SECONDS 3 MB 24.9.2 r64480 LEX-LEG GAMS 24.9.2 r64480 Released Nov 14, 2017 LEX-LEG x86 64bit/Linux 07/24/18 16:48:47 Page 2 G e n e r a l A l g e b r a i c M o d e l i n g S y s t e m Model Analysis SOLVE aero\_model Using MIP From line 1216

\*\*\*\*

\*\*\*\* 2430 Integer +INF Bounds have been reset to 100 (see Option IntVarUp)

GAMS 24.9.2 r64480 Released Nov 14, 2017 LEX-LEG x86 64bit/Linux 07/24/18 16:48:47 Page 3 G e n e r a l A l g e b r a i c M o d e l i n g S y s t e m

Model Statistics SOLVE aero model Using MIP From line 1216

LOOPS zz z1

MODEL STATISTICS

BLOCKS OF EQUATIONS 64 SINGLE EQUATIONS 558,499
BLOCKS OF VARIABLES 38 SINGLE VARIABLES 932,864
NON ZERO ELEMENTS 5,473,927 DISCRETE VARIABLES 2,459

GENERATION TIME = 300.756 SECONDS 1,068 MB 24.9.2 r64480 LEX-LEG

EXECUTION TIME = 303.920 SECONDS 1,068 MB 24.9.2 r64480 LEX-LEG

L O O P S zz z1

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SOLVE SUMMARY

MODEL aero\_model OBJECTIVE objective TYPE MIP DIRECTION MAXIMIZE SOLVER CPLEX FROM LINE 1216

\*\*\*\* SOLVER STATUS 1 Normal Completion

\*\*\*\* MODEL STATUS 8 Integer Solution

\*\*\*\* OBJECTIVE VALUE -762307370.6515

RESOURCE USAGE, LIMIT 1127.469 1728000000.000 ITERATION COUNT, LIMIT 78198 900000000

IBM ILOG CPLEX 24.9.2 r64480 Released Nov 14, 2017 LEG x86 64bit/Linux --- GAMS/Cplex licensed for continuous and discrete problems. Cplex 12.7.1.0

Space for names approximately 62.69 Mb
Use option 'names no' to turn use of names off
MIP status(102): integer optimal, tolerance
Cplex Time: 1088.01sec (det. 164038.70 ticks)
Fixing integer variables, and solving final LP...
Fixed MIP status(1): optimal

Cplex Time: 35.34sec (det. 10389.99 ticks)

Solution satisfies tolerances.

MIP Solution: -762307370.651457 (47939 iterations, 0 nodes)

Final Solve: -762307370.651457 (30259 iterations)

Best possible: -761428147.358228 Absolute gap: 879223.293229 Relative gap: 0.001153

\*\*\*\* REPORT SUMMARY: 0 NONOPT
0 INFEASIBLE
0 UNBOUNDED

GAMS 24.9.2 r64480 Released Nov 14, 2017 LEX-LEG x86 64bit/Linux 07/24/18 16:48:47 Page 5 General Algebraic Modeling System Execution

---- 1218 VARIABLE results.L Results

z1 -7.62307E+8

---- 1219 VARIABLE Production.L Production at plant f of product p in day d

INDEX 1 = f1

	y1	y2	у3	y4	у5	у6
p2.t1	38.769	38.769	17.000	34.000	38.769	25.846
p2.t2	38.769	12.231	30.435		38.769	25.846
p2.t3	7.462		51.692	17.000	33.231	25.846
p2.t4		38.769		38.769		23.077
p2.t5		38.769	51.692	38.769		25.846
p2.t6	34.000	34.596		26.121	25.231	
p2.t7			2.181			
p2.t8	38.769			38.769		25.846
p2.t9	12.231				29.231	25.846
p2.t10		38.769	51.000		38.769	25.846
p2.t11	17.000					
p2.t12	17.000	2.097		10.571		
+	у7	У8	у9	y10	y11	y12
p2.t1	25.846	25.846	17.000	17.000	17.000	17.000
p2.t2	25.846	25.846	17.000	17.000	17.000	17.000
p2.t3			17.000	17.000	17.000	17.000
p2.t4	25.846	25.846	17.000	17.000	17.000	17.000
p2.t5	25.846	25.846	17.000	17.000	17.000	17.000
p2.t6	25.846	15.615	17.000	17.000	17.000	17.000
p2.t7			17.000	17.000	17.000	17.000
p2.t8	25.846	25.846	17.000	17.000	17.000	17.000
p2.t9	6.077	8.154	17.000	17.000	17.000	17.000
p2.t10	25.846	25.154	17.000	17.000	17.000	17.000

24/07/2018 NEOS Job #6178757 p2.t11 25.846 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 p2.t12 y13 y14 y15 p2.t1 17.000 17.000 17.000 p2.t2 17.000 17.000 17.000 p2.t3 17.000 17.000 17.000 17.000 17.000 17.000 p2.t4 p2.t5 17.000 17.000 17.000 p2.t6 17.000 17.000 17.000 p2.t7 17.000 17.000 17.000 17.000 17.000 17.000 p2.t8 17.000 17.000 p2.t9 17.000 p2.t10 17.000 17.000 17.000

--- 1219 VARIABLE Flow.L Flow of material m from 1.origin to 1.destination in period t (in units)

17.000

17.000

INDEX 1 = i1 INDEX 2 = f1 INDEX 3 = rm2

17.000

17.000

17.000

17.000

p2.t11 p2.t12

		у1	y2	у3	y4
truck out	.t2			116503.615	
truck out	.t8			110303.013	148408.615
truckCOOL own	•t4		148408.615		
truckCOOL_own	.t5				148408.615
truckCOOL_own	.t12	65076.000			
truckCOOL_out	.t1		148408.615		
truckCOOL_out	.t3	28562.769			
truckCOOL_out	.t6	130152.000			
truck_XL_own	.t3			197878.154	
truck_XL_own	.t5	65076 000	148408.615		
truck_XL_own	.t11	65076.000	0026 202		
truck_XL_own	.t12	140400 615	8026.282		
truck_XL_out truck XL out	.t8 .t10	148408.615	148408.615		
truckCOOL XL ow		148408.615	140400.013		
truckCOOL XL ou		140400.013	46819.385		
truckCOOL XL ou			10019.003		99991.933
	+	у5	у6	у7	у8
truck own	.t1	148408.615			
truck_own	.t1	140400.013	98939.077		
truck_own	.t12		90939.077	65076.000	
truck out	.t1		98939.077	03070.000	
truck out	.t5		98939.077		
truck out	.t11				98939.077
truckCOOL own	.t1			98939.077	
	.t2			98939.077	
	.t3	127207.612			
truckCOOL_own	.t9		98939.077		
truckCOOL_out	.t2	148408.615			
truckCOOL_out			98939.077		
truck_XL_own	.t4				98939.077
truck_XL_own	.t8		00020 077	98939.077	
truck_XL_out truck XL out	.t3 .t4		98939.077	98939.077	
truckCOOL XL ow				90939.077	98939.077
truckCOOL XL ou					98939.077
truckCOOL XL ou			88338.462		
truckCOOL XL ou				98939.077	
truckCOOL_XL_ou			98939.077		
	+	у9	y10	y11	y12
truck XL own	.t1	65076.000	65076.000	65076.000	65076.000
truck XL own	.t2	65076.000	65076.000	65076.000	65076.000
truck_XL_own	.t3	65076.000	65076.000	65076.000	65076.000
truck_XL_own	.t4	65076.000	65076.000	65076.000	65076.000
truck_XL_own	.t5	65076.000	65076.000	65076.000	65076.000
truck_XL_own	.t6	65076.000	65076.000	65076.000	65076.000
truck_XL_own	.t7	65076.000	65076.000	65076.000	65076.000
truck_XL_own	.t8	65076.000	65076.000	65076.000	65076.000

24/07/2018				NEOS Job	#6178757
truck XL own	.t9	65076.000	65076.000	65076.000	65076.000
truck XL own	.t10	65076.000	65076.000	65076.000	65076.000
truck XL own	.t11	65076.000	65076.000	65076.000	65076.000
truck XL own	.t12	65076.000	65076.000	65076.000	65076.000
	+	y13	y14	y15	
${\tt truck\_XL\_own}$	.t1	65076.000	65076.000	65076.000	
truck_XL_own	.t2	65076.000	65076.000	65076.000	
truck_XL_own	.t3	65076.000	65076.000	65076.000	
${\tt truck\_XL\_own}$	.t4	65076.000	65076.000	65076.000	
truck_XL_own	.t5	65076.000	65076.000	65076.000	
truck_XL_own	.t6	65076.000	65076.000	65076.000	
truck XL own	.t7	65076.000	65076.000	65076.000	
truck XL own	.t8	65076.000	65076.000	65076.000	
truck XL own	.t9	65076.000	65076.000	65076.000	
truck XL own	.t10	65076.000	65076.000	65076.000	
truck XL own	.t11	65076.000	65076.000	65076.000	
truck XL own	.t12	65076.000	65076.000	65076.000	
INDEX $1 = i1$	INDEX 2	= f1 INDEX	3 = rm3		
		y1	y2	у3	y4
truckCOOL_own	.t1	6513.231			
truckCOOL_own	.t2			5113.011	
truckCOOL_own	.t4		6513.231		
truckCOOL_out	.t3	1253.538			2856.000
truckCOOL_out	.t5		6513.231		
truckCOOL_out	.t7			366.373	
truckCOOL_XL_o	wn.t2		2054.769		
truckCOOL_XL_o	wn.t4				6513.231
truckCOOL_XL_or	wn.t5			8684.308	
truckCOOL_XL_or	wn.t6				4388.361
truckCOOL_XL_or	wn.t8				6513.231
truckCOOL_XL_or	wn.t11	2856.000			
truckCOOL XL or	ut.t1			2856.000	
truckCOOL XL or				8684.308	
truckCOOL XL or	ut.t5				6513.231
truckCOOL XL or		5712.000			
truckCOOL XL or		2054.769			
truckCOOL XL or				8568.000	
	+	<b>y</b> 5	у6	<b>y</b> 7	у8
truckCOOL_own	.t1				4342.154
truckCOOL_own	.t3		4342.154		
truckCOOL own	.t5			4342.154	
truckCOOL_own	.t8			4342.154	
truckCOOL_own	.t12			2856.000	
truckCOOL out	.t6	4238.759			
truckCOOL out	.t9		4342.154		
truckCOOL XL or	wn.t2				4342.154
truckCOOL XL or		5582.779			
truckCOOL_XL_o			3876.923	4342.154	
truckCOOL XL or					2623.385
truckCOOL_XL_or	wn.t11				4342.154
truckCOOL_XL_o				4342.154	
truckCOOL XL or		6513.231			
truckCOOL XL or			4342.154		
truckCOOL_XL_o			4342.154		
truckCOOL XL or		4910.769			
truckCOOL XL or				4342.154	4225.846
	+	у9	y10	y11	y12
		-	-	-	-
truckCOOL_XL_or	wn.t1	2856.000	2856.000	2856.000	2856.000
truckCOOL XL or		2856.000	2856.000	2856.000	2856.000
truckCOOL XL or		2856.000	2856.000	2856.000	2856.000
truckCOOL XL or		2856.000	2856.000	2856.000	2856.000
truckCOOL XL or		2856.000	2856.000	2856.000	2856.000
truckCOOL XL or		2856.000	2856.000	2856.000	2856.000
truckCOOL_XL_or		2856.000	2856.000	2856.000	2856.000
truckCOOL XL or		2856.000	2856.000	2856.000	2856.000
truckCOOL XL or		2856.000	2856.000	2856.000	2856.000
truckCOOL_XL_or		2856.000	2856.000	2856.000	2856.000
truckCOOL XL or		2856.000	2856.000	2856.000	2856.000
truckCOOL XL or		2856.000	2856.000	2856.000	2856.000
					_ 300.000

		12	1 4	15	
	+	y13	y14	y15	
truckCOOL XL	own.t1	2856.000	2856.000	2856.000	
truckCOOL XL		2856.000	2856.000	2856.000	
truckCOOL_XL_	own.t3	2856.000	2856.000	2856.000	
truckCOOL_XL_	own.t4	2856.000	2856.000	2856.000	
truckCOOL_XL_		2856.000	2856.000	2856.000	
truckCOOL_XL_		2856.000	2856.000	2856.000	
truckCOOL_XL_		2856.000	2856.000	2856.000	
truckCOOL_XL_		2856.000	2856.000	2856.000	
truckCOOL_XL_		2856.000	2856.000	2856.000	
truckCOOL_XL_		2856.000	2856.000	2856.000 2856.000	
truckCOOL_XL_		2856.000 2856.000	2856.000 2856.000	2856.000	
cruckeoon_kn_	OWII.CIZ	2030.000	2030.000	2030.000	
INDEX 1 = i1	INDEX 2	= f1 INDEX	3 = sp1		
		<del>17</del> 1	17.7	27.3	57/
		<b>y</b> 1	у2	у3	y4
truck own	.t8				23261.538
truck out	.t5		23261.538		202017000
truck XL own	.t1	23261.538			
truck XL own	.t12				6342.668
truckCOOL_XL_	own.t2			18260.755	
truckCOOL_XL_	own.t5				23261.538
	+	у6	у7	у9	y10
+ minale COOT or m	± 1	12046 154			
truckCOOL_own truckCOOL out	.t4 .t5	13846.154 15507.692			
truckCOOL_out	.t9	13307.092	3646.154		
truckCOOL out	.t10	15507.692	3040.134		
truck XL own	.t1	2000,0002		10200.000	10200.000
truck XL own	.t2			10200.000	10200.000
truck_XL_own	.t3			10200.000	10200.000
$truck\_XL\_own$	.t4			10200.000	10200.000
$truck\_XL\_own$	.t5			10200.000	10200.000
truck_XL_own	.t6			10200.000	10200.000
truck_XL_own	•t7			10200.000	10200.000
truck_XL_own	.t8			10200.000	10200.000
truck_XL_own	.t9			10200.000 10200.000	10200.000
truck_XL_own truck XL own	.t10 .t11			10200.000	10200.000 10200.000
truck XL own	.t12			10200.000	10200.000
truckCOOL XL			15507.692	102001000	102001000
	+	y11	y12	y13	y14
+ was als wr	± 1	10200 000	10200 000	10200 000	10200 000
truck_XL_own	.t1	10200.000	10200.000	10200.000	10200.000
truck_XL_own truck XL own	.t2 .t3	10200.000 10200.000	10200.000 10200.000	10200.000 10200.000	10200.000 10200.000
truck XL own	.t3	10200.000	10200.000	10200.000	10200.000
truck XL own	.t5	10200.000	10200.000	10200.000	10200.000
truck XL own	.t6	10200.000	10200.000	10200.000	10200.000
truck_XL_own	.t7	10200.000	10200.000	10200.000	10200.000
truck_XL_own	.t8	10200.000	10200.000	10200.000	10200.000
${\tt truck\_XL\_own}$	.t9	10200.000	10200.000	10200.000	10200.000
$truck_XL_own$	.t10	10200.000	10200.000	10200.000	10200.000
truck_XL_own	.t11	10200.000	10200.000	10200.000	10200.000
truck_XL_own	.t12	10200.000	10200.000	10200.000	10200.000
	+	y15			
	•	1 + 3			
$truck_XL_own$	.t1	10200.000			
truck_XL_own	.t2	10200.000			
truck_XL_own	.t3	10200.000			
truck_XL_own	•t4	10200.000			
truck_XL_own	.t5	10200.000			
truck_XL_own	.t6	10200.000			
truck_XL_own	.t7	10200.000			
truck_XL_own truck XL own	.t8 .t9	10200.000 10200.000			
truck_XL_own	.t9	10200.000			
truck XL own	.t10	10200.000			
truck XL own	.t12	10200.000			
INDEX 1 = i1	INDEX 2	= f1 INDEX	3 = sp2		

		у1	у2	у3	y4
truck own	.t4		69784.615		
truck_own	.t9	22015.385	09/04.013		
truck out	.t12		3774.114		
truckCOOL_own	.t4				69784.615
truckCOOL_own	.t7			3925.428	
truckCOOL_out	.t8	69784.615		02046 154	
truck_XL_own truck XL own	.t5 .t10			93046.154 91800.000	
truck XL own	.t12	30600.000		J1000 <b>:</b> 000	
truck XL out	.t3	13430.769			
truck_XL_out	.t8				69784.615
truckCOOL_XL_ov				54782.264	
truckCOOL_XL_ou			69784.615		20600 000
truckCOOL_XL_ou	it.t3				30600.000
	+	<b>y</b> 5	y6	<b>y</b> 7	у8
		1 -	1 -	1.	1 -
truck_own	.t3		46523.077		
truck_own	.t9			10938.462	
truck_out	•t4	45415 070		46523.077	
truck_out truck out	.t6 .t10	45415.278	46523.077		
truckCOOL own	.t10		40323.077		28107.692
truck XL own	.t12			30600.000	2010,1032
truckCOOL_XL_ov	vn.t2				46523.077
truckCOOL_XL_ov					46523.077
truckCOOL_XL_ou			44500 460	46523.077	
truckCOOL_XL_ou			41538.462	46523.077	
truckCOOL_XL_ou	11.13			40323.077	
	+	у9	y10	y11	y12
+al- VT o	⊥1	20600 000	20600 000	20600 000	20600 000
truck_XL_own truck_XL_own	.t1 .t2	30600.000 30600.000	30600.000 30600.000	30600.000 30600.000	30600.000 30600.000
truck XL own	.t3	30600.000	30600.000	30600.000	30600.000
truck XL own	.t4	30600.000	30600.000	30600.000	30600.000
truck_XL_own	.t5	30600.000	30600.000	30600.000	30600.000
truck_XL_own	.t6	30600.000	30600.000	30600.000	30600.000
truck_XL_own	.t7	30600.000	30600.000	30600.000	30600.000
truck_XL_own	.t8	30600.000	30600.000	30600.000	30600.000
truck_XL_own	.t9	30600.000	30600.000	30600.000	30600.000
truck_XL_own truck_XL_own	.t10 .t11	30600.000 30600.000	30600.000 30600.000	30600.000 30600.000	30600.000 30600.000
truck XL own	.t12	30600.000	30600.000	30600.000	30600.000
	+	y13	y14	y15	
truck XL own	.t1	30600.000	30600.000	30600.000	
truck XL own	.t2	30600.000	30600.000	30600.000	
truck_XL_own	.t3	30600.000	30600.000	30600.000	
truck_XL_own	.t4	30600.000	30600.000	30600.000	
truck_XL_own	•t5	30600.000	30600.000	30600.000	
truck_XL_own	.t6 +7	30600.000 30600.000	30600.000 30600.000	30600.000	
truck_XL_own truck_XL_own	.t7 .t8	30600.000	30600.000	30600.000 30600.000	
truck_XL_own	.to	30600.000	30600.000	30600.000	
truck XL own	.t10	30600.000	30600.000	30600.000	
truck_XL_own	.t11	30600.000	30600.000	30600.000	
truck_XL_own	.t12	30600.000	30600.000	30600.000	
INDEX 1 = i3	INDEX 2	= f1 INDEX	3 = rm2		
		<b>y</b> 1	у2	у3	y4
		_	-	-	-
truck_own	.t9	46819.385			
truckCOOL_out	.t1		122/21 072	65076.000	
truckCOOL_out truckCOOL out	.t6 .t7		132431.872	8348.077	
truckCOOL_out	.t10			195228.000	
truck XL own	.t1				130152.000
truck_XL_own	.t5			197878.154	
truck_XL_out	.t2	148408.615			
truckCOOL_XL_ov					148408.615
truckCOOL_XL_ou					65076.000
truckCOOL_XL_ou	16.612				40466.221

	+	у5	у7	у8	
truck_out	.t5			98939.077	
truck_out truckCOOL_own	.t10 .t8			96288.923 98939.077	
truckCOOL_own truckCOOL_out	+6	148408.615	98939.077	59775.692	
truckCOOL_out truck_XL_own	.t9	111895.385	23262.462		
truck_XL_own truckCOOL_XL_or truckCOOL XL or		96583.158	98939.077	31212.923	
INDEX 1 = i3		= f1 INDEX	3 = rm3		
		y1	y2	y4	<b>y</b> 5
truckCOOL_own			5812.057		CE12 221
truckCOOL_own truckCOOL_own	.t12		6513.231 352.251		6513.231
truckCOOL_out truckCOOL_out		2856.000		5712.000	
truckCOOL_XL_or	wn.t12		6513.231	1775.947	
truckCOOL_XL_ou		6513.231			6513.231
truckCOOL_XL_o	ut.t8	6513.231			
	+	у6	у7	у8	
truckCOOL_own truckCOOL own		4342.154		4342.154	
truckCOOL_own	.t9	4342.154	1020.923		
truckCOOL_own truckCOOL_out	.t2	4342.154	4342.154		
truckCOOL_XL_or				1369.846 4342.154	
truckCOOL_XL_outruckCOOL_XL_ou			4342.154	4342.154	
INDEX 1 = i3		= f1 INDEX	3 = sp1		
		<b>y</b> 1	y2	уЗ	y4
truck_own	.t3	4476.923			10200.000
truck_out truckCOOL own	.t6 .t5			31015.385	15672.717
truckCOOL_out truckCOOL out	.t2 .t4	23261.538	23261.538		
truckCOOL_out	.t10		23261.538		
truckCOOL_out truck XL own	.t12 .t1	10200.000			20400.000
truck_XL_own	.t2		7338.462 20757.347		
truck_XL_own truck_XL_own	.t6 .t9	7338.462	20757.347		
truck_XL_out truck XL out	.t1 .t6	20400.000	23261.538		
truck_XL_out	.t8	23261.538			
truck_XL_out truck XL out	.t10 .t11	10200.000		30600.000	
truckCOOL_XL_or	wn.t1	10200.000		10200.000	
truckCOOL_XL_or	wn.t4			31015.385	23261.538
truckCOOL_XL_ortruckCOOL_XL_or			1258.038	1308.476	
	+	у5	у6	у7	у8
truck_own	.t6	15138.426			15002 202
truck_own truck_out	.t10 .t3	19938.497			15092.308
truck_out	.t8				15507.692
truck_out truck out	.t9 .t11				4892.308 15507.692
truckCOOL_own	.tl		15507.692	15507.692	
truckCOOL_own truckCOOL own	.t2 .t6		15507.692	15507.692 15507.692	

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truckCOOL_own .t10			15507.692	
truckCOOL_out .t1				15507.692
truckCOOL_out .t3		15507.692		
truckCOOL_out .t9		15507.692	10200 000	
truckCOOL_out .t12 truck XL own .t4			10200.000	15507.692
truck_XL_own .t5			15507.692	13307.092
truck XL out .t4			15507.692	
truck XL out .t5				15507.692
truckCOOL_XL_own.t1	23261.538			
truckCOOL_XL_own.t2				15507.692
truckCOOL_XL_own.t6				9369.231
truckCOOL_XL_own.t8	15500 460	15507.692		
truckCOOL_XL_own.t9	17538.462			
<pre>truckCOOL_XL_out.t2 truckCOOL XL out.t10</pre>	23261.538 23261.538			
cruckeoon_xn_out.cro	23201.330			
INDEX 1 = i3 INDEX 2	e = f1 INDEX	3 = sp2		
		-		
	y1	y2	у3	y4
truck_out .t1				61200.000
truck_out .t5	60704 615			69784.615
truckCOOL_out .t2 truck XL own .t2	69784.615	22015.385		
truck XL own .t6		62272.040		47018.150
truckCOOL XL own.t3		022/2:040	93046.154	47010.130
truckCOOL XL own.t10		69784.615	300100101	
truckCOOL XL own.t11	30600.000			
truckCOOL_XL_out.t1	69784.615		30600.000	
truckCOOL_XL_out.t5		69784.615		
truckCOOL_XL_out.t6	61200.000			
truckCOOL_XL_out.t12				19028.003
+	**5	***6	7	***0
•	<b>y</b> 5	у6	у7	у8
truck own .t1				46523.077
truck own .t8		46523.077		1002000,,
truck_own .t9		46523.077		
truck_own .t10			46523.077	
truck_out .t1	69784.615			
truck_out .t5		46523.077		
truck_out .t9				14676.923
truck_out .t10 truckCOOL own .t2		46523.077		45276.923
truckCOOL out .t1		46523.077		
truckCOOL out .t8		10323.077		46523.077
truck XL own .t1			46523.077	
truck_XL_own .t2	69784.615			
truck_XL_own .t3	59815.491			
truck_XL_own .t4				46523.077
truck_XL_own .t9	52615.385			
truck_XL_own .t10	69784.615			46522 077
truckCOOL_XL_own.t5 truckCOOL XL own.t8			46523.077	46523.077
truckCOOL XL out.t6			46523.077	
cruo			10323.077	
INDEX 1 = f1 INDEX 2	e = airPT INI	DEX 3 = p2		
	<b>y</b> 1	y2	у6	у7
truck_XL_own .t9	17 000		17.000	
truck_XL_own .t10 truck XL out .t4	17.000			17.000
truckCOOL XL own.t2			17.000	17.000
truckCOOL XL own.t3		17.000	1,,000	
+	у8			
truck_XL_own .t3	7.752			
truckCOOL_XL_own.t1 truckCOOL XL out.t3	17.000 9.248			
CTUCKCOOL_AL_OUL.C3	7.240			
INDEX 1 = f1 INDEX 2	! = airFR INI	$2\alpha = 8$		
<b></b>		r -		
	<b>y</b> 1	у7		
truck_XL_own .t7		17.000		
1 // // // // // // // // // // // //	70000/6179757 1-41			

truckCOOL\_XL\_own.t1 17.000

INDEX	1	=	f1	INDEX	2	=	portPT		INDEX	3 =	p2	?
								1			777	,

		-	-		
		y1	y2	у3	y4
		2	2	1 -	1
$truck_XL_own$	.t1		17.000		17.000
truck_XL_own	.t2			17.000	
truck_XL_own	.t3			17.000	17.000
truck_XL_own	.t4		17.000		17.000
truck_XL_own	.t6		17.000		17.000
truck_XL_own truck XL own	.t7 .t8		17.000		17.000
truck XL own	.t9				17.000
truck XL own	.t10		17.000	17.000	17.000
truck XL own	.t11		17.000		
truck_XL_own	.t12			17.000	17.000
$truck_XL_out$	.t3	12.346			
truckCOOL_XL_ow				17.000	
truckCOOL_XL_ow		17.000	17.000	1.	17.000
truckCOOL_XL_ow			17 000	17.000	17 000
truckCOOL_XL_ow truckCOOL XL ow			17.000	17.000 17.000	17.000
truckCOOL XL ow				17.000	17.000
truckCOOL XL ow				17.000	1,000
truckCOOL XL ow			17.000	17.000	
truckCOOL_XL_ow		17.000		17.000	17.000
truckCOOL_XL_ow	m.t12	17.000	17.000		
	+	<b>y</b> 5	у6	у7	У8
+rual VI	+2	17 000		17.000	
truck_XL_own truck XL own	.t2 .t4	17.000 17.000	17.000	17.000	17.000
truck XL own	.t5	17.000	17.000		17.000
truck XL own	.t6	17.000			17.000
truck XL own	.t7	17.000			
truck_XL_own	.t9	17.000			
truck_XL_own	.t10	17.000			
truck_XL_own	.t11	17.000			
truck_XL_out	.t12	17 000	45 000	17.000	
truckCOOL_XL_ow		17.000	17.000	17.000	
truckCOOL_XL_ow truckCOOL_XL_ow		17.000	17.000	17.000	
truckCOOL XL ow			17.000		
truckCOOL XL ow		17.000	1,,,,,,		17.000
truckCOOL_XL_ow				17.000	
truckCOOL_XL_ow	m.t11		17.000		
truckCOOL_XL_ow		17.000			
truckCOOL_XL_ou					17.000
truckCOOL_XL_ou	ıt.tll			17.000	
	+	у9	y10	y11	y12
	•	15	110	1	1-2
truck_XL_own	.t1	17.000	17.000	17.000	17.000
truck_XL_own	.t2	17.000	17.000	17.000	17.000
truck_XL_own	.t3	17.000	17.000	17.000	17.000
truck_XL_own	•t4	17.000	17.000	17.000	17.000
truck_XL_own	.t5	17.000	17.000	17.000	17.000
truck_XL_own	.t6	17.000	17.000	17.000	17.000
truck_XL_own truck XL own	.t7 .t8	17.000 17.000	17.000 17.000	17.000 17.000	17.000 17.000
truck XL own	.t9	17.000	17.000	17.000	17.000
truck XL own	.t10	17.000	17.000	17.000	17.000
truck_XL_own	.t11	17.000	17.000	17.000	17.000
truck_XL_own	.t12	17.000	17.000	17.000	17.000
	+	y13	y14	y15	
truck XL own	.t1	17.000	17.000	17.000	
truck XL own	.t1	17.000	17.000	17.000	
truck XL own	.t3	17.000	17.000	17.000	
truck XL own	.t4	17.000	17.000	17.000	
truck_XL_own	.t5	17.000	17.000	17.000	
truck_XL_own	.t6	17.000	17.000	17.000	
truck_XL_own	.t7	17.000	17.000	17.000	
truck_XL_own	.t8	17.000	17.000	17.000	
truck_XL_own	.t9	17.000	17.000	17.000	
truck_XL_own	.t10	17.000	17.000	17.000	

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truck_XL_own	.t11	17.000	17.000	17.000	
truck_XL_own	.t12	17.000	17.000	17.000	
INDEX 1 = f1 I	NDEX 2 =	portFR IN	IDEX 3 = p2		
11,554 1 11 1		portin	,52n 0 p2		
		y1	y2	у6	
truck XL own	.t3	4.654			
truck XL own	.t4	17.000			
truck_XL_own	.t6				17.
truck_XL_own	.t8	17.000			17.
truck_XL_out	.t10				17.
truckCOOL_XL_ow				17.000	
truckCOOL_XL_ow		17.000		17.000	17.
truckCOOL_XL_ow truckCOOL XL ow		17.000	17.000	17.000	
truckCOOL XL ow		17.000	17.000	17.000	
truckCOOL XL ow		17.000		17.000	
truckCOOL XL ow				17.000	
truckCOOL_XL_ou	ıt.t6	17.000			
	+	у8			
truck_XL_own	.t7	17.000			
truck_XL_out	.t9	17.000			
truck_XL_out	.t10	17.000			
truckCOOL_XL_ow		17.000			
truckCOOL_XL_ou		17.000			
truckCOOL_XL_ou	IT.TII	17.000			
INDEX 1 = airPT	INDEX	2 = airBR	INDEX $3 = p2$		
				-	
		<b>y</b> 1	у6	у7	
plane	.t1				17.
plane	.t2		11.575		
plane	.t3	12.346			
planeCOOL	.t1			17.000	
planeCOOL	.t3			17 000	17.
planeCOOL planeCOOL	.t4 .t10	17.000		17.000	
pranecoon	• 610	17.000			
INDEX 1 = airPT	INDEX	2 = portPT	INDEX $3 = p2$		
		y6			
		-			
truckCOOL_XL_ow	m.t9	17.000			
INDEX 1 = airPT	INDEX	2 = portFR	INDEX $3 = p2$		
		2			
		у2	у6		
truck_XL_own	.t2		5.425		
truckCOOL_XL_ow	m.t3	17.000			
INDEX 1 = airBF	RINDEX	2 = i1 IND	0EX 3 = p2		
<b></b> -		_	_		
		<b>y</b> 1	у3	y4	
truck XL own	.t1	17.000			
truck_XL_own	.t2	. , , , ,			17.
truck_XL_own	.t6		17.000		17.
truck_XL_own	.t10			17.000	
truck_XL_own	.t11			17.000	
truck_XL_out		17.000		17 000	
truckCOOL_XL_ow		12 246		17.000	
truckCOOL_XL_ow truckCOOL XL ow		12.346	17.000		
truckCOOL_XL_ow			2,	17.000	
_ <b>_</b>		_	•		
	+	у7	у8		
truck XL own	.t3		17.000		
	.t4	17.000			
truck_XL_own					
truck_XL_out	.t1	17.000			
		17.000 17.000			

у8

truckCOOL\_XL\_own.t1 17.000

INDEX 1 = airFR INDEX 2 = airBR INDEX 3 = p2

y1 y6 y7

plane .t1 17.000

plane .t6 17.000

planeCOOL .t7 17.000

y1 y7

boat .t4 17.000

boatCOOL .t5 17.000

INDEX 1 = portPT INDEX 2 = airPT INDEX 3 = p2

y1 y7

truck\_XL\_own .t1 17.000

truck\_XL\_own .t3 12.346

INDEX 1 = portPT INDEX 2 = airFR INDEX 3 = p2

у6

truck XL own .t6 17.000

INDEX 1 = portPT INDEX 2 = portBR INDEX 3 = p2

Doat			y1	y2	у3	y4
Doat	boat	.t1		17.000	17.000	17.000
Doat			17.000			
Doat	boat	.t3			17.000	17.000
Doat	boat	.t4		17.000	17.000	
Doat	boat	.t5		17.000	17.000	17.000
Doat	boat	.t6		17.000	17.000	17.000
Doat	boat	.t7		17.000	17.000	17.000
Doat	boat	.t8			17.000	17.000
Doat	boat	.t9			17.000	17.000
Doat	boat	.t10		17.000	17.000	17.000
DoatCOOL   .t9	boat	.t11		17.000	17.000	17.000
DoatCOOL	boat	.t12	17.000	17.000	17.000	17.000
+ y5 y6 y7 y8	boatCOOL	.t9		17.000		
boat	boatCOOL	.t11	17.000			
boat		+	у5	у6	у7	у8
boat	boat	.t1	17.000			
boat	boat	.t2	17.000			
boat	boat	.t3	17.000			
boat	boat	.t4	17.000	17.000		
boat	boat	.t5	17.000			
boat	boat	.t6	17.000			
boat	boat	.t7	17.000			
boat         .t10         17.000           boat         .t11         17.000           boat         .t12         17.000           boatCOOL         .t1         17.000           boatCOOL         .t2         17.000           boatCOOL         .t3         17.000           boatCOOL         .t4         17.000           boatCOOL         .t7         17.000           boatCOOL         .t9         17.000           boatCOOL         .t12         17.000           boatCOOL         .t12         17.000           boat         .t1         17.000         17.000         17.000	boat	.t8	17.000			17.000
boat         .t11         17.000         17.000           boat         .t12         17.000           boatCOOL         .t1         17.000           boatCOOL         .t2         17.000           boatCOOL         .t3         17.000           boatCOOL         .t4         17.000           boatCOOL         .t7         17.000           boatCOOL         .t9         17.000           boatCOOL         .t12         17.000           boatCOOL         .t12         17.000           boat         .t1         17.000         17.000         17.000	boat	.t9	17.000			
boat         .t12         17.000           boatCOOL         .t1         17.000           boatCOOL         .t2         17.000           boatCOOL         .t3         17.000           boatCOOL         .t4         17.000           boatCOOL         .t7         17.000           boatCOOL         .t9         17.000           boatCOOL         .t12         17.000           boatCOOL         .t12         17.000           boat         .t1         17.000         17.000         17.000	boat	.t10	17.000			
boatCOOL         .t1         17.000           boatCOOL         .t2         17.000           boatCOOL         .t3         17.000           boatCOOL         .t4         17.000           boatCOOL         .t7         17.000           boatCOOL         .t9         17.000           boatCOOL         .t12         17.000           boatCOOL         .t12         17.000           boat         .t1         17.000         17.000         17.000	boat	.t11	17.000	17.000		
boatCOOL     .t2     17.000       boatCOOL     .t3     17.000       boatCOOL     .t4     17.000       boatCOOL     .t7     17.000       boatCOOL     .t9     17.000       boatCOOL     .t12     17.000       +     y9     y10     y11     y12       boat     .t1     17.000     17.000     17.000     17.000	boat	.t12	17.000			
boatCOOL       .t3       17.000         boatCOOL       .t4       17.000         boatCOOL       .t7       17.000         boatCOOL       .t9       17.000         boatCOOL       .t12       17.000         y9       y10       y11       y12         boat       .t1       17.000       17.000       17.000	boatCOOL	.t1		17.000		
boatCOOL .t4 .t7 .000 boatCOOL .t9 .t12 .17.000 boatCOOL .t12 .17.000 .17.000 .17.000 boatCOOL .t12 .17.000 .1	boatCOOL	.t2			17.000	
boatCOOL .t7 17.000 17.000 boatCOOL .t9 17.000 17.000 toatCOOL .t12 17.000 boatCOOL .t12 17.000 17.000 17.000 17.000	boatCOOL	.t3			17.000	
boatCOOL .t9 .t12 17.000 .t12 17.000 .t12 boat .t1 17.000 17.000 17.000 17.000	boatCOOL	.t4				17.000
boatCOOL .t12 17.000 + y9 y10 y11 y12 boat .t1 17.000 17.000 17.000	boatCOOL	.t7		17.000		
+ y9 y10 y11 y12 boat .t1 17.000 17.000 17.000 17.000	boatCOOL	.t9		17.000		
boat .t1 17.000 17.000 17.000 17.000	boatCOOL	.t12			17.000	
		+	у9	y10	y11	y12
boat .t2 17.000 17.000 17.000 17.000	boat	.t1	17.000	17.000	17.000	17.000
	boat	.t2	17.000	17.000	17.000	17.000

				VEOG V 1 #64	0.5.5
24/07/2018			4.5.000	NEOS Job #617	
boat	.t3	17.000	17.000	17.000	17.000
boat boat	.t4 .t5	17.000 17.000	17.000 17.000	17.000 17.000	17.000 17.000
boat	.t6	17.000	17.000	17.000	17.000
boat	.t7	17.000	17.000	17.000	17.000
boat	.t8	17.000	17.000	17.000	17.000
boat	.t9	17.000	17.000	17.000	17.000
boat	.t10	17.000	17.000	17.000	17.000
boat	.t11	17.000	17.000	17.000	17.000
boat	.t12	17.000	17.000	17.000	17.000
	+	y13	y14	y15	
		-	1	-	
boat	.t1	17.000	17.000	17.000	
boat	.t2	17.000	17.000	17.000	
boat	.t3	17.000	17.000	17.000	
boat boat	.t4 .t5	17.000 17.000	17.000 17.000	17.000 17.000	
boat	.t6	17.000	17.000	17.000	
boat	.t7	17.000	17.000	17.000	
boat	.t8	17.000	17.000	17.000	
boat	.t9	17.000	17.000	17.000	
boat	.t10	17.000	17.000	17.000	
boat	.t11	17.000	17.000	17.000	
boat	.t12	17.000	17.000	17.000	
INDEX 1 = portP	T INDEX 2	= portFR	INDEX $3 = p2$		
-		-	-		
		у7	у8		
boat	.t11	17.000			
boatCOOL	.t5	17.000	17.000		
boatCOOL	.t6		17.000		
boatCOOL	.t9	17.000			
TNDEY 1 - march	D TNDEY 2	1 TNDE	uv 2 –2		
INDEX 1 = portB	R INDEX 2	= JI INDE	3 = p2		
		<b>y</b> 1	y2	у3	y4
_	_				
truck_XL_own	.t2	17.000		17 000	
truck_XL_own truck XL own	.t3	4.654		17.000	
CIUCK ALI OWII	+ 1				
	.t4 .+5	17.000	17.000	17.000	
${\tt truck\_XL\_own}$	.t5	17.000	17.000		17.000
		17.000	17.000		17.000 17.000
truck_XL_own truck_XL_own	.t5 .t6	17.000	17.000	17.000	
truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own	.t5 .t6 .t7 .t8	17.000		17.000	17.000
truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own	.t5 .t6 .t7 .t8 .t9	17.000	17.000	17.000	17.000 17.000
truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own	.t5 .t6 .t7 .t8 .t9 .t11			17.000	17.000 17.000
truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own	.t5 .t6 .t7 .t8 .t9 .t11 .t12	17.000	17.000 17.000	17.000 17.000 17.000	17.000 17.000 17.000
truck_XL_own truck_XL_out	.t5 .t6 .t7 .t8 .t9 .t11 .t12 .t6		17.000 17.000 17.000	17.000 17.000 17.000	17.000 17.000
truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own	.t5 .t6 .t7 .t8 .t9 .t11 .t12 .t6 n.t1 n.t2		17.000 17.000	17.000 17.000 17.000	17.000 17.000 17.000
truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_out truckCOOL_XL_ow truckCOOL_XL_ow truckCOOL_XL_ow truckCOOL_XL_ow	.t5 .t6 .t7 .t8 .t9 .t11 .t12 .t6 n.t1 n.t2 n.t3		17.000 17.000 17.000 17.000	17.000 17.000 17.000	17.000 17.000 17.000 17.000 17.000 17.000
truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_own truck_XL_out truckCOOL_XL_ow truckCOOL_XL_ow truckCOOL_XL_ow truckCOOL_XL_ow truckCOOL_XL_ow	.t5 .t6 .t7 .t8 .t9 .t11 .t12 .t6 n.t1 n.t2 n.t3 n.t4	17.000	17.000 17.000 17.000 17.000 17.000 17.000	17.000 17.000 17.000	17.000 17.000 17.000 17.000
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24/07/2018			NEOS Job #6	178757
truck XL out .t4				17.000
truck XL out .t5				17.000
truck XL out .t7				17.000
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truckCOOL_XL_own.t4	17.000			
truckCOOL_XL_own.t5	17.000			
truckCOOL_XL_own.t6	17.000			
truckCOOL_XL_own.t7		17.000		
truckCOOL_XL_own.t8		17.000	17.000	17.000
truckCOOL XL own.t9	17.000	17.000	17.000	17.000
truckCOOL XL own.t10		17.000	17.000	17.000
truckCOOL XL own.t11	17.000	17.000	17.000	17.000
truckCOOL XL own.t12	17.000	17.000	17.000	17.000
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truckCOOL_XL_out.t5			17.000	
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	-	-	-	1
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truck_XL_own .t3	17.000		17.000	17.000
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truck_XL_own .t5	17.000	17.000		
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truck_XL_own .t12	17.000			17.000
truckCOOL_XL_own.t1		17.000		
truckCOOL_XL_own.t2	17.000	17.000		17.000
truckCOOL_XL_own.t3		17.000		
truckCOOL XL own.t4				17.000
truckCOOL_XL_own.t5			17.000	17.000
truckCOOL XL own.t6		17.000		17.000
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truckCOOL_XL_own.t9	17.000	17 000	17.000	17 000
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truckCOOL_XL_own.t12				
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INDEX 1 = portFR INDEX 2 = portUS INDEX 3 = p2

y1 y7

boat .t4 17.000

boatCOOL .t5 17.000

INDEX 1 = portFR INDEX 2 = portBR INDEX 3 = p2

INDUN I	portin india 2	POLCDI	INDUM 3	P2	
		y1	y2	у6	у7
boat	.t2			5.425	
boat	.t3	4.654	17.000	17.000	
boat	.t5	17.000			
boat	.t6	17.000			17.000
boat	.t8		17.000	17.000	17.000
boat	.t9	17.000			
boat	.t10				17.000
boat	.t11				17.000
boatCOOL	.t5			17.000	
boatC00L	.t7	17.000			
boatCOOL	.t8	17.000			
boatCOOL	.t9				17.000
boatCOOL	.t10			17.000	
boatCOOL	.t12			17.000	
	+	у8			
boat	.t2	17.000			
boat	.t6	17.000			
boat	.t11	17.000			
boatC00L	.t5	17.000			
boatC00L	.t7	17.000			
boatC00L	.t9	17.000			
boatC00L	.t10	17.000			
boatC00L	.t12	17.000			

---- 1219 VARIABLE Forming.L Forming scenario s is active

p2 1.000

--- 1219 VARIABLE MatOrder.L Order quantity of material m from supplier i t o plant f in day d (in units)

INDEX 1 = i1 INDEX 2 = f1

	у1	y2	у3	у4	у5	у6
rm2.t1	301.337	301.337			301.337	200.892
rm2.t2		95.065	236.556		301.337	200.892
rm2.t3	57.995		401.783		258.290	200.892
rm2.t4		301.337				179.367
rm2.t5		301.337		301.337		200.892
rm2.t6	264.268			203.029		
rm2.t8	301.337			301.337		200.892
rm2.t9						200.892
rm2.t10		301.337				200.892
rm2.t11	132.134					
rm2.t12	132.134	16.297				
rm3.t1	28.318		12.417			
rm3.t2		8.934	22.230		28.318	
rm3.t3	5.450		37.758	12.417	24.273	18.879
rm3.t4		28.318		28.318		16.856
rm3.t5		28.318	37.758	28.318		18.879
rm3.t6	24.835			19.080	18.429	
rm3.t7			1.593			
rm3.t8				28.318		18.879
rm3.t9	8.934				21.351	18.879
rm3.t10			37.252			
rm3.t11	12.417					
sp1.t1	465.231					
sp1.t2			365.215			
sp1.t4						276.923
sp1.t5		465.231		465.231		310.154
sp1.t8				465.231		

24/07/2018				NEOS Job	#6178757	
sp1.t10						310.154
sp1.t12				126.853		
sp2.t1		1395.692	1005 645			
sp2.t2 sp2.t3	268.615		1095.645	612.000		930.462
sp2.t3	200.013	1395.692		1395.692		830.769
sp2.t5		1033.032	1860.923	10,50.002		0001,00
sp2.t6					908.306	
sp2.t7			78.509			
sp2.t8	1395.692			1395.692		
sp2.t9	440.308		1026 000			020 460
sp2.t10 sp2.t12	612.000	75.482	1836.000			930.462
5p2.c12	012.000	73.402				
+	у7	у8	у9	y10	y11	y12
			100 101	100 101	100 101	100 101
rm2.t1 rm2.t2	200.892 200.892	200.892 200.892	132.134 132.134	132.134 132.134	132.134 132.134	132.134 132.134
rm2.t3	200.092	200.692	132.134	132.134	132.134	132.134
rm2.t4	200.892	200.892	132.134	132.134	132.134	132.134
rm2.t5	200.892		132.134	132.134	132.134	132.134
rm2.t6			132.134	132.134	132.134	132.134
rm2.t7			132.134	132.134	132.134	132.134
rm2.t8	200.892		132.134	132.134	132.134	132.134
rm2.t9			132.134	132.134	132.134	132.134
rm2.t10 rm2.t11		200.892	132.134 132.134	132.134 132.134	132.134 132.134	132.134 132.134
rm2.t11	132.134	200.692	132.134	132.134	132.134	132.134
rm3.t1	18.879	18.879	12.417	12.417	12.417	12.417
rm3.t2	1010/5	18.879	12.417	12.417	12.417	12.417
rm3.t3			12.417	12.417	12.417	12.417
rm3.t4	18.879		12.417	12.417	12.417	12.417
rm3.t5	18.879		12.417	12.417	12.417	12.417
rm3.t6		11.406	12.417	12.417	12.417	12.417
rm3.t7	10 070		12.417	12.417	12.417	12.417
rm3.t8 rm3.t9	18.879		12.417 12.417	12.417 12.417	12.417 12.417	12.417 12.417
rm3.t10	18.879	18.373	12.417	12.417	12.417	12.417
rm3.t11		18.879	12.417	12.417	12.417	12.417
rm3.t12	12.417		12.417	12.417	12.417	12.417
sp1.t1			204.000	204.000	204.000	204.000
sp1.t2			204.000	204.000	204.000	204.000
sp1.t3			204.000	204.000	204.000	204.000
sp1.t4 sp1.t5			204.000 204.000	204.000 204.000	204.000 204.000	204.000 204.000
spl.t6			204.000	204.000	204.000	204.000
sp1.t7			204.000	204.000	204.000	204.000
sp1.t8	310.154		204.000	204.000	204.000	204.000
sp1.t9	72.923		204.000	204.000	204.000	204.000
sp1.t10			204.000	204.000	204.000	204.000
sp1.t11			204.000	204.000	204.000	204.000
sp1.t12 sp2.t1			204.000 612.000	204.000 612.000	204.000 612.000	204.000 612.000
sp2.t1	930.462	930.462	612.000	612.000	612.000	612.000
sp2.t3	3001102	3000102	612.000	612.000	612.000	612.000
sp2.t4	930.462		612.000	612.000	612.000	612.000
sp2.t5	930.462		612.000	612.000	612.000	612.000
sp2.t6		562.154	612.000	612.000	612.000	612.000
sp2.t7			612.000	612.000	612.000	612.000
sp2.t8	210 760		612.000	612.000	612.000	612.000
sp2.t9 sp2.t10	218.769		612.000 612.000	612.000 612.000	612.000 612.000	612.000 612.000
sp2.t10		930.462	612.000	612.000	612.000	612.000
sp2.t12	612.000		612.000	612.000	612.000	612.000
+	y13	y14	y15			
	_		_			
rm2.t1	132.134	132.134	132.134			
rm2.t2	132.134	132.134	132.134			
rm2.t3 rm2.t4	132.134	132.134	132.134			
rm2.t4 rm2.t5	132.134 132.134	132.134 132.134	132.134 132.134			
rm2.t6	132.134	132.134	132.134			
rm2.t7	132.134	132.134	132.134			
rm2.t8	132.134	132.134	132.134			
rm2.t9	132.134	132.134	132.134			
rm2.t10	132.134	132.134	132.134			
rm2.t11	132.134	132.134	132.134			
1 //	/ /: 1 /615	70000/6170757 1-4	1			

				NEOS JOE	7#0170757	
rm2.t12	132.134	132.134	132.134			
rm3.t1	12.417	12.417	12.417			
rm3.t2	12.417	12.417	12.417			
rm3.t3	12.417	12.417	12.417			
rm3.t4	12.417	12.417	12.417			
rm3.t5	12.417	12.417	12.417			
rm3.t6	12.417	12.417	12.417			
rm3.t7	12.417	12.417	12.417			
rm3.t8	12.417	12.417	12.417			
rm3.t9	12.417	12.417	12.417			
rm3.t10	12.417	12.417	12.417			
rm3.t11	12.417	12.417	12.417			
rm3.t12	12.417	12.417	12.417			
sp1.t1	204.000	204.000	204.000			
sp1.t2	204.000	204.000	204.000			
sp1.t3	204.000	204.000	204.000			
-						
sp1.t4	204.000	204.000	204.000			
sp1.t5	204.000	204.000	204.000			
sp1.t6	204.000	204.000	204.000			
sp1.t7	204.000	204.000	204.000			
sp1.t8	204.000	204.000	204.000			
sp1.t9	204.000	204.000	204.000			
sp1.t10	204.000	204.000	204.000			
-						
sp1.t11	204.000	204.000	204.000			
sp1.t12	204.000	204.000	204.000			
sp2.t1	612.000	612.000	612.000			
sp2.t2	612.000	612.000	612.000			
sp2.t3	612.000	612.000	612.000			
sp2.t4	612.000	612.000	612.000			
sp2.t5	612.000	612.000	612.000			
-						
sp2.t6	612.000	612.000	612.000			
sp2.t7	612.000	612.000	612.000			
sp2.t8	612.000	612.000	612.000			
sp2.t9	612.000	612.000	612.000			
sp2.t10	612.000	612.000	612.000			
sp2.t11	612.000	612.000	612.000			
sp2.t12	612.000	612.000	612.000			
5p2.C12	012.000	012.000	012.000			
TNDDU 1	: 2 TMDEW 2	_ £1				
INDEX 1 =	i3 INDEX 2	- 11				
INDEX I =	= 13 INDEX 2	- 11				
INDEX I =	= 13 INDEX 2 y1	- 11 y2	у3	у4	<b>y</b> 5	у6
INDEX I =			у3	y4	y5	у6
				_	<b>y</b> 5	у6
rm2.t1	<b>y</b> 1		y3 132.134	y4 264.268	у5	у6
rm2.t1 rm2.t2				264.268	у5	у6
rm2.t1 rm2.t2 rm2.t3	<b>y</b> 1			264.268 132.134	у5	у6
rm2.t1 rm2.t2 rm2.t3 rm2.t4	<b>y</b> 1		132.134	264.268	у5	у6
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5	<b>y</b> 1	у2		264.268 132.134		у6
rm2.t1 rm2.t2 rm2.t3 rm2.t4	<b>y</b> 1		132.134	264.268 132.134	y5 196.108	у6
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5	<b>y</b> 1	у2	132.134	264.268 132.134		у6
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6	<b>y</b> 1	у2	132.134	264.268 132.134		у6
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9	y1 301.337	у2	132.134 401.783 16.950	264.268 132.134	196.108 227.199	у6
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10	y1 301.337	у2	132.134	264.268 132.134 301.337	196.108	у6
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12	y1 301.337	y2 268.897	132.134 401.783 16.950	264.268 132.134 301.337	196.108 227.199 301.337	
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1	y1 301.337 95.065	у2	132.134 401.783 16.950	264.268 132.134 301.337	196.108 227.199	18.879
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2	y1 301.337	y2 268.897 28.318	132.134 401.783 16.950	264.268 132.134 301.337	196.108 227.199 301.337	
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6	y1 301.337 95.065 28.318	y2 268.897	132.134 401.783 16.950	264.268 132.134 301.337	196.108 227.199 301.337	18.879
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2	y1 301.337 95.065	y2 268.897 28.318	132.134 401.783 16.950	264.268 132.134 301.337	196.108 227.199 301.337	18.879
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6	y1 301.337 95.065 28.318	y2 268.897 28.318	132.134 401.783 16.950	264.268 132.134 301.337	196.108 227.199 301.337	18.879
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10	y1 301.337 95.065 28.318 28.318	y2 268.897 28.318 25.270 28.318	132.134 401.783 16.950	264.268 132.134 301.337 82.165 24.835	196.108 227.199 301.337 28.318	18.879 18.879
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12	y1 301.337 95.065 28.318	y2 268.897 28.318 25.270 28.318 1.532	132.134 401.783 16.950 396.402	264.268 132.134 301.337 82.165 24.835	196.108 227.199 301.337 28.318	18.879 18.879
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1	y1 301.337 95.065 28.318 28.318 12.417	y2 268.897 28.318 25.270 28.318 1.532 465.231	132.134 401.783 16.950	264.268 132.134 301.337 82.165 24.835	196.108 227.199 301.337 28.318 28.318	18.879 18.879 18.879 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2	y1 301.337 95.065 28.318 28.318 12.417 465.231	y2 268.897 28.318 25.270 28.318 1.532	132.134 401.783 16.950 396.402	264.268 132.134 301.337 82.165 24.835	196.108 227.199 301.337 28.318 28.318 465.231 465.231	18.879 18.879 18.879 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3	y1 301.337 95.065 28.318 28.318 12.417	y2 268.897 28.318 25.270 28.318 1.532 465.231 146.769	132.134 401.783 16.950 396.402	264.268 132.134 301.337 82.165 24.835	196.108 227.199 301.337 28.318 28.318	18.879 18.879 18.879 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2	y1 301.337 95.065 28.318 28.318 12.417 465.231	y2 268.897 28.318 25.270 28.318 1.532 465.231	132.134 401.783 16.950 396.402	264.268 132.134 301.337 82.165 24.835	196.108 227.199 301.337 28.318 28.318 465.231 465.231	18.879 18.879 18.879 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3	y1 301.337 95.065 28.318 28.318 12.417 465.231	y2 268.897 28.318 25.270 28.318 1.532 465.231 146.769	132.134 401.783 16.950 396.402	264.268 132.134 301.337 82.165 24.835	196.108 227.199 301.337 28.318 28.318 465.231 465.231	18.879 18.879 18.879 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5	y1 301.337 95.065 28.318 28.318 12.417 465.231	y2 268.897 28.318 25.270 28.318 1.532 465.231 146.769	132.134 401.783 16.950 396.402 204.000 620.308	264.268 132.134 301.337 82.165 24.835	196.108 227.199 301.337 28.318 28.318 465.231 465.231	18.879 18.879 18.879 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538	y2 268.897 28.318 25.270 28.318 1.532 465.231 146.769 465.231	132.134 401.783 16.950 396.402 204.000 620.308 620.308	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770	18.879 18.879 18.879 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538 408.000	y2 268.897 28.318 25.270 28.318 1.532 465.231 146.769 465.231	132.134 401.783 16.950 396.402 204.000 620.308	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770	18.879 18.879 18.879 310.154 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538 408.000 465.231	y2 268.897 28.318 25.270 28.318 1.532 465.231 146.769 465.231	132.134 401.783 16.950 396.402 204.000 620.308 620.308	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769	18.879 18.879 18.879 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538 408.000	y2 268.897 28.318 25.270 28.318 1.532 465.231 146.769 465.231 415.147	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769	18.879 18.879 18.879 310.154 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538 408.000 465.231 146.769	y2 268.897 28.318 25.270 28.318 1.532 465.231 146.769 465.231	132.134 401.783 16.950 396.402 204.000 620.308 620.308	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769	18.879 18.879 18.879 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10 sp1.t11	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538 408.000 465.231 146.769 204.000	y2  268.897  28.318  25.270  28.318  1.532 465.231 146.769  465.231  415.147	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769	18.879 18.879 18.879 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538 408.000 465.231 146.769	y2 268.897 28.318 25.270 28.318 1.532 465.231 146.769 465.231 415.147	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769	18.879 18.879 18.879 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10 sp1.t11 sp1.t12	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538 408.000 465.231 146.769 204.000	y2  268.897  28.318  25.270  28.318  1.532 465.231 146.769  465.231  415.147	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769	18.879 18.879 18.879 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10 sp1.t11 sp1.t12 sp2.t1	y1 301.337  95.065  28.318 28.318 12.417 465.231 89.538  408.000 465.231 146.769 204.000 204.000 1395.692	y2  268.897  28.318  25.270  28.318  1.532 465.231 146.769  465.231  415.147	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170 612.000	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231 313.454	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769 350.769 465.231	18.879 18.879 18.879 310.154 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t12 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10 sp1.t11 sp1.t12 sp2.t1 sp2.t2	y1 301.337  95.065  28.318 28.318 12.417 465.231 89.538  408.000 465.231 146.769 204.000 204.000	y2  268.897  28.318  25.270  28.318  1.532 465.231 146.769  465.231  415.147	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170 612.000	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231 313.454	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769 350.769 465.231 1395.692 1395.692	18.879 18.879 18.879 310.154 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t1 sp1.t1 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10 sp1.t11 sp1.t12 sp2.t1 sp2.t2 sp2.t3	y1 301.337  95.065  28.318 28.318 12.417 465.231 89.538  408.000 465.231 146.769 204.000 204.000 1395.692	y2  268.897  28.318  25.270  28.318  1.532 465.231 146.769  465.231 415.147  465.231  25.161  440.308	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170 612.000	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231 313.454	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769 350.769 465.231	18.879 18.879 18.879 310.154 310.154 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t1 sp1.t1 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10 sp1.t11 sp1.t12 sp2.t1 sp2.t2 sp2.t3 sp2.t5	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538 408.000 465.231 146.769 204.000 204.000 1395.692 1395.692	y2  268.897  28.318  25.270  28.318  1.532 465.231 146.769  465.231 415.147  465.231  25.161  440.308  1395.692	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170 612.000	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231 313.454 1224.000	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769 350.769 465.231 1395.692 1395.692	18.879 18.879 18.879 310.154 310.154 310.154
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t1 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10 sp1.t11 sp2.t1 sp2.t2 sp2.t3 sp2.t5 sp2.t6	y1 301.337  95.065  28.318 28.318 12.417 465.231 89.538  408.000 465.231 146.769 204.000 204.000 1395.692	y2  268.897  28.318  25.270  28.318  1.532 465.231 146.769  465.231 415.147  465.231  25.161  440.308	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170 612.000	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231 313.454	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769 350.769 465.231 1395.692 1395.692	18.879 18.879 18.879 310.154 310.154 310.154 310.154 930.462 930.462 930.462
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t1 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10 sp1.t11 sp2.t1 sp2.t2 sp2.t3 sp2.t5 sp2.t6 sp2.t8	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538 408.000 465.231 146.769 204.000 204.000 1395.692 1395.692	y2  268.897  28.318  25.270  28.318  1.532 465.231 146.769  465.231 415.147  465.231  25.161  440.308  1395.692	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170 612.000	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231 313.454 1224.000	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769 350.769 465.231 1395.692 1395.692 1196.310	18.879 18.879 18.879 310.154 310.154 310.154 310.154 930.462 930.462 930.462
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t1 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10 sp1.t11 sp2.t1 sp2.t2 sp2.t3 sp2.t5 sp2.t6	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538 408.000 465.231 146.769 204.000 204.000 1395.692 1395.692	y2  268.897  28.318  25.270  28.318  1.532 465.231 146.769  465.231 415.147  465.231  25.161  440.308  1395.692	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170 612.000	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231 313.454 1224.000	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769 350.769 465.231 1395.692 1395.692	18.879 18.879 18.879 310.154 310.154 310.154 310.154 930.462 930.462 930.462
rm2.t1 rm2.t2 rm2.t3 rm2.t4 rm2.t5 rm2.t6 rm2.t7 rm2.t9 rm2.t10 rm2.t12 rm3.t1 rm3.t2 rm3.t6 rm3.t8 rm3.t10 rm3.t1 sp1.t1 sp1.t2 sp1.t3 sp1.t4 sp1.t5 sp1.t6 sp1.t7 sp1.t8 sp1.t9 sp1.t10 sp1.t11 sp2.t1 sp2.t2 sp2.t3 sp2.t5 sp2.t6 sp2.t8	y1 301.337 95.065 28.318 28.318 12.417 465.231 89.538 408.000 465.231 146.769 204.000 204.000 1395.692 1395.692	y2  268.897  28.318  25.270  28.318  1.532 465.231 146.769  465.231 415.147  465.231  25.161  440.308  1395.692	132.134 401.783 16.950 396.402 204.000 620.308 620.308 26.170 612.000	264.268 132.134 301.337 82.165 24.835 7.722 408.000 204.000 465.231 313.454 1224.000	196.108 227.199 301.337 28.318 28.318 465.231 465.231 398.770 302.769 350.769 465.231 1395.692 1395.692 1196.310	18.879 18.879 18.879 310.154 310.154 310.154 310.154 930.462 930.462 930.462

24/07/2018 NEOS Job #6178757 sp2.t11 612.000 380.560 sp2.t12 у7 у8 200.892 rm2.t5 rm2.t6 200.892 121.372 rm2.t8 200.892 63.376 rm2.t9 47.233 rm2.t10 200.892 195.511 18.879 rm3.t2 18.879 rm3.t4 rm3.t5 18.879 18.879 rm3.t6

18.879

4.439 5.956 rm3.t9 310.154 310.154 sp1.t1 sp1.t2 310.154 310.154 sp1.t4 310.154 310.154 sp1.t5 310.154 310.154 310.154 187.385 sp1.t6 sp1.t8 310.154 sp1.t9 97.846 310.154 301.846 sp1.t10 sp1.t11 310.154 sp1.t12 204.000 sp2.t1 930.462 930.462 930.462 sp2.t4 sp2.t5 930.462 930.462 sp2.t6 sp2.t8 930.462 930.462 sp2.t9 293.538 930.462 905.538 sp2.t10

--- 1219 VARIABLE StockLevel.L Amount of material m stored in facility w in day d

INDEX 1 = f1

rm3.t8

	<b>y</b> 1	y2	у3	у4	<b>y</b> 5	у6
p2 .t1	21.769	21.769		17.000	21.769	8.846
p2 .t2	43.538	17.000	13.435		43.538	17.692
p2 .t3	34.000		48.127		59.769	26.538
p2 .t4	17.000	21.769	31.127	21.769	42.769	32.615
p2 .t5		43.538	65.819	43.538	25.769	41.462
p2 .t6	17.000	61.134	48.819	52.660	34.000	24.462
p2 .t7		44.134	34.000	35.660	17.000	7.462
p2 .t8	21.769	27.134	17.000	57.429		16.308
p2 .t9	17.000	10.134		40.429	12.231	25.154
p2 .t10		31.903	34.000	23.429	34.000	34.000
p2 .t11		14.903	17.000	6.429	17.000	17.000
+	<b>y</b> 7	у8				
p2 .t1	8.846	8.846				
p2 .t2	17.692	17.692				
p2 .t3	0.692	0.692				
p2 .t4	9.538	9.538				
p2 .t5	18.385	18.385				
p2 .t6	27.231	17.000				
p2 .t7	10.231					
p2 .t8	19.077	8.846				
p2 .t9	8.154					
p2 .t10	17 000	0 154				
	17.000	8.154				

--- 1219 VARIABLE vFixedCapInvest.L Fixed capital investment of each invest ment gamma

fac 550000.000, equip 7.506514E+8

--- 1219 VARIABLE vCashFlow.L Cash Flow

y9 -4.52024E+6, y10 -4.52024E+6, y11 -4.52684E+6, y12 -4.52684E+6

y13 -4.52684E+6, y14 -4.52684E+6, y15 -4.22434E+6

```
---- 1219 VARIABLE HireResource.L Hire resource
```

у1 у3

o2 1.000 o4 1.000

11 3.000 1.000

--- 1219 VARIABLE FireResource.L Fire resource

y4 y6

11 1.000 1.000

---- 1219 VARIABLE Manuf\_NrResource.L Number of resources to hire for line f in period t

	у1	y2	у3	y4	у5	у6
02	1.000	1.000	1.000	1.000	1.000	1.000
04 11	3.000	3.000	4.000	3.000	3.000	2.000
+	<b>y</b> 7	у8	у9	y10	y11	y12
02	1.000	1.000	1.000	1.000	1.000	1.000
04	1.000	1.000	1.000	1.000	1.000	1.000
11	2.000	2.000	2.000	2.000	2.000	2.000
+	y13	y14	y15			
02	1.000	1.000	1.000			
04	1.000	1.000	1.000			
11	2.000	2.000	2.000			

--- 1219 VARIABLE NrTrips.L Number of trips with transportation mode trm be tween entity lo and entity ld in time period (d t)

INDEX 1 = truck own INDEX 2 = i1

		y1	y2	y4	<b>y</b> 5	у6
f1 f1 f1 f1 f1	.t1 .t2 .t3 .t4 .t8	0.881	2.791	0.930	1.152	0.768 1.861
f1	+ .t9	y7 0.438				
f1	.t12	0.505				

INDEX 1 = truck own INDEX 2 = i3

		уl	y4	у5	у6	<b>y</b> /
f1	.t3	0.179	0.408			
f1	.t6			0.606		
f1	.t8				1.861	
f1	.t9	0.363			1.861	
f1	.t10					1.861

+ y8

f1 .t1 1.861 f1 .t10 0.604

INDEX 1 = truck\_out INDEX 2 = i1

24/07/2010	,				NEOS 300 #0	170757
		y2	у3	y4	у5	у6
f1	.t1					0.768
f1	.t2		0.904			
f1	.t5	0.930				0.768
f1	.t6				1.817	
f1	.t8			1.152		
f1	.t10					1.861
f1	.t12	0.151				
	+	у7	у8			
		1.	1 -			
f1	.t4	1.861				
f1	.t11	1.001	0.768			
11	• С11		0.700			
TNDEV	1 - +r	uck_out IND	EV 2 - i3			
INDUA	1 - 01	dck_odc ind	LA Z - 13			
		37 A	375	176	17.0	
		у4	<b>y</b> 5	у6	у8	
£1	<b>±</b> 1	2 440	2 701			
f1	.t1	2.448	2.791			
f1	.t3	0 701	0.798			
f1	.t5	2.791		1.861	0.768	
f1	.t6	0.627				
f1	.t8				0.620	
f1	.t9				0.783	
f1	.t10				2.558	
f1	.t11				0.620	
INDEX	1 = tr	uckCOOL_own	INDEX 2 = i	.1		
		y1	y2	у3	у4	<b>y</b> 5
		_		_	_	_
f1	.t1	0.261				
f1	.t2			0.205		
f1	.t3			**		0.987
f1	.t4		1.412		2.791	0.507
f1	.t5		1.412		1.152	
				0 157	1.132	
f1	.t7	0 505		0.157		
f1	.t12	0.505				
		_	_			
	+	у6	у7	У8		
f1	.t1		0.768	0.174		
f1	.t2		0.768			
f1	.t3	0.174				
f1	.t4	0.554				
f1	.t5		0.174			
f1	.t6			1.124		
f1	.t8		0.174			
f1	.t9	0.768				
f1	.t12		0.114			
TNDEX	1 = +r	uckCOOL own	INDEX 2 = i	3		
INDEN		donocon_own	1110011 2 1			
		y2	у3	у5	y6	177
		y Z	уS	γJ	уо	у7
f1	+ 1				0.794	0.620
	.t1					
f1	.t2		1 0 4 1		2.481	0.620
f1	.t5	0 000	1.241			0 000
f1	.t6	0.232				0.620
f1	.t9					0.041
f1	.t10	0.261		1.412	0.174	0.620
f1	.t12	0.014				
	+	у8				
f1	.t5	0.174				
f1	.t8	0.768				
INDEX	1 = tr	uckCOOL_out	INDEX 2 = i	.1		
		_				
		y1	y2	у3	y4	у5
		-	-	4	-	1
f1	.t1		1.152			
						1.152
£1	•t2					
f1 f1	.t2 .t3	0.272			0.114	
f1	.t3	0.272	0 261		0.114	
		0.272 1.010	0.261		0.114	0.170

24/07/2018	8				NEOS Job #617	8757
f1 f1	.t7 .t8	2.791		0.015		
	+	у6	у7			
f1 f1 f1	.t5 .t9 .t10	0.620 0.174 1.388	0.146			
INDEX	1 = tru	ickCOOL_out	INDEX 2 = i3			
		y1	y2	у3	y4	у6
f1 f1 f1	.t1 .t2 .t3	3.722		0.505	0.228	1.861 0.174 0.620
f1 f1 f1 f1	.t4 .t6 .t7 .t9		0.930 1.028	0.065		0.620
f1 f1	.t10 .t12	0.522	0.930	1.515		0.020
	+	у7	у8			
f1 f1 f1 f1 f1	.t1 .t2 .t6 .t8	0.174 0.768 0.181	0.620 0.464 1.861			
f1	.t12	0.408	INDEX 2 = i1			
		y1	y2	у3	y4	у7
f1 f1 f1	.t1 .t3 .t5	0.582	0.720	0.960 2.326		
f1 f1	.t8 .t10		0.720	2.295		0.480
f1 f1	.t11 .t12	0.316 0.765	0.039		0.159	0.765
	+	у8	у9	y10	y11	y12
f1 f1 f1 f1 f1 f1 f1 f1 f1 f1	.t1 .t2 .t3 .t4 .t5 .t6 .t7 .t8 .t9 .t10 .t11 .t12	0.480	1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336	1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336	1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336	1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336
	+	y13	y14	y15		
f1 f1 f1 f1 f1 f1 f1 f1 f1 f1 f1 f1	.t1 .t2 .t3 .t4 .t5 .t6 .t7 .t8 .t9 .t10 .t11 .t12	1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336	1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336	1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336 1.336		
TMDEY	1 - (1)	y1	y2	у3	y4	<b>y</b> 5

24/07/2018				NEOS Job #617	8757
f1 .t1				1.141	
f1 .t2		0.734			1.745
f1 .t3					1.495
f1 .t5			0.960		
f1 .t6		2.076		1.175	
f1 .t9					1.858
f1 .t1	.0				1.745
	7	0			
	+ y7	у8			
f1 .t1	1.163				
f1 .t4		1.551			
f1 .t5		1.551			
f1 .t1					
INDEX 1 =	truck_XL_own	INDEX 2 = f1			
	y1	y2	у3	y4	<b>y</b> 5
airPT .t1					
portPT.t1		4.250		4.250	
portPT.t2			4.250	4 250	4.250
portPT.t3 portPT.t4		4.250	4.250	4.250 4.250	4.250
portPT.t5		4.250		4.250	4.250
portPT.t6		4.250		4.250	4.250
portPT.t7		4.250		4.250	4.250
portPT.t8		11201		4.250	17200
portPT.t9				4.250	4.250
portPT.t1		4.250	4.250	4.250	4.250
portPT.t1	1	4.250			4.250
portPT.t1	2		4.250	4.250	
portFR.t3					
portFR.t4					
portFR.t8	4.250				
	+ v6	7	**0	**0	**10
	+ y6	у7	У8	у9	y10
airPT .t3			1.938		
airPT .t9			1.750		
airFR .t7		4.250			
portPT.t1				4.250	4.250
portPT.t2		4.250		4.250	4.250
portPT.t3				4.250	4.250
portPT.t4			4.250	4.250	4.250
portPT.t5				4.250	4.250
portPT.t6			4.250	4.250	4.250
portPT.t7				4.250	4.250
portPT.t8 portPT.t9				4.250 4.250	4.250 4.250
portPT.t1				4.250	4.250
portPT.t1				4.250	4.250
portPT.t1				4.250	4.250
portFR.t6		4.250			
portFR.t7			4.250		
portFR.t8		4.250			
	+ y11	y12	y13	y14	y15
portPT.t1		4.250	4.250	4.250	4.250
portPT.t2		4.250	4.250	4.250	4.250
portPT.t3		4.250	4.250	4.250	4.250
portPT.t4 portPT.t5		4.250 4.250	4.250 4.250	4.250 4.250	4.250 4.250
portPT.t6		4.250	4.250	4.250	4.250
portPT.t7		4.250	4.250	4.250	4.250
portPT.t8		4.250	4.250	4.250	4.250
portPT.t9		4.250	4.250	4.250	4.250
portPT.t1		4.250	4.250	4.250	4.250
portPT.t1		4.250	4.250	4.250	4.250
portPT.t1	2 4.250	4.250	4.250	4.250	4.250
TNDEY 1	+ windle VT	TNDER O - ' '	рш		
TNDEY I =	truck_XL_own	INDEX 2 = air	rı		

у6

1.356 portFR.t2

24/07/2018	3				NEOS Job #6178	757
INDEX	1 = +	truck_XL_own	INDEX 2 = air	CBR		
		<b>y</b> 1	у3	у4	у6	у7
j1	.t1	4.250				
j1	.t2	4.230			4.250	
j1 j1	.t4 .t6		4.250		4.250	4.250
j1	.t10		10200	4.250	11233	
j1	.t11			4.250		
	+	у8				
j1	.t3	4.250				
INDEX	1 = 1	truck_XL_own	INDEX 2 = por	CTPT		
		<b>y</b> 1	у6	у7		
airPT	.t1			4.250		
airPT airFR		3.086	4.250			
INDEX	1 = 1	truck_XL_own	INDEX 2 = por	ctBR		
		<b>y</b> 1	y2	у3	y4	<b>y</b> 5
		ут	уZ	уз	у <del>т</del>	
j1 j1	.t1	4.250				4.250 4.250
j1	.t3	1.164		4.250		4.250
j1 j1	.t4 .t5	4.250	4.250	4.250		
j1	.t6	17233	10200		4.250	
j1 j1	.t7 .t8			4.250	4.250 4.250	4.250 4.250
j1	.t9				4.250	
j1 j1	.t10		4.250	4.250		4.250
j1	.t12		4.250	4 250		4.250
airBR airBR				4.250 4.250		
airBR					4.250	
airBR	•t12				4.250	
	+	у6	у7	у9	y10	y11
j1	.t1			4.250		4.250
j1 j1	.t2 .t3	4.250	3.891	4.250		4.250 4.250
j1	.t4	4.250		4.250	4.250	4.250
j1 j1	.t5 .t6	4.250	4.250	4.250 4.250	4.250	4.250
j1	.t7				4.250	
j1 j1	.t9			4.250	4.250	4.250
j1	.t11				4.250	4.250
j1	.t12			4.250		
	+	y12	y13	y14	y15	
j1	.t1	4.250 4.250	4.250	4.250	4.250	
j1 j1	.t4	4.230	4.250	4.230	4.230	
j1 j1	.t5 .t6		4.250	4.250	4.250 4.250	
j1	.t7	4.250			4.250	
j1 j1	.t8 .t9	4.250 4.250	4.250 4.250	4.250 4.250	4.250	
j1	.t10		4.250	4.250	4.250	
j1 j1	.t11	4.250 4.250	4.250			
INDEX	1 = 1	truck_XL_out	INDEX 2 = i1			
		<b>y</b> 1	y2	y4	у6	у7
f1	.t3	0.336			0.480	
f1	.t4					0.480

24/07/2018	3				NEOS Job #61787	57
f1 f1	.t8 .t10	0.720	0.720	1.745		
INDEX	1 = t	ruck_XL_out	INDEX 2 = i3			
		y1	y2	у3	у7	у8
f1	.t1		0.582			
f1 f1	.t2 .t4	0.720			0.388	
f1 f1	.t5 .t6	0.510				0.388
f1	.t8	0.582		0.765		
f1 f1	.t10 .t11	0.255		0.765		
INDEX	1 = t	ruck_XL_out	INDEX 2 = f1			
		y1	у7	у8		
airPT			4.250			
portP'		3.086	4.250			
portF	R.t9			4.250		
portF			4.250	4.250		
INDEX	1 = t	ruck_XL_out	INDEX 2 = airBR			
		y1	у7			
j1 j1	.t1 .t10	4.250	4.250			
			INDEX 2 = portBR	<b>t</b>		
		<b>y</b> 1	у6	у7	у8	
j1	.t1	1	4.250	1	•	
j1	.t2		4.230	0.359		
j1 j1	.t4 .t5				4.250 4.250	
j1 j1	.t6 .t7	4.250			4.250	
		ruckCOOL XL	own INDEX 2 = i1		11200	
		 y1	y2	у3	y4	<b>y</b> 5
			y Z	уS	Уч	уэ
f1 f1	.t1 .t2	0.720	0.051	1.826		
f1 f1	.t3 .t4				0.163	0.140
f1	.t5			0.217	0.582	
f1 f1	.t6 .t8				0.110 0.163	
f1	.t11	0.071				
	+	у6	у7	у8	у9	y10
f1	.t1			0.480	0.071	0.071
f1 f1	.t2 .t3			1.272	0.071 0.071	0.071 0.071
f1 f1	.t4 .t5	0.097	0.109		0.071 0.071	0.071 0.071
f1	.t6			0.066	0.071	0.071
f1 f1	.t7 .t8				0.071 0.071	0.071 0.071
f1	.t9				0.071	0.071
f1 f1	.t10 .t11			1.272	0.071 0.071	0.071 0.071
f1	.t12				0.071	0.071
	+	y11	y12	y13	y14	y15
f1 f1	.t1 .t2	0.071 0.071	0.071 0.071	0.071 0.071	0.071 0.071	0.071 0.071
f1	.t3	0.071	0.071	0.071	0.071	0.071
f1	.t4	0.071	0.071	0.071	0.071	0.071
nttps://neo	s-server.o	rg/neos/jobs/61700	UU/01/8/3/.html			

24/07/2018	3				NEOS Job #61787	157
f1	.t5	0.071	0.071	0.071	0.071	0.071
f1	.t6	0.071	0.071	0.071	0.071	0.071
f1	.t7	0.071	0.071	0.071	0.071	0.071
f1	.t8	0.071	0.071	0.071	0.071	0.071
f1 f1	.t9	0.071 0.071	0.071 0.071	0.071 0.071	0.071 0.071	0.071 0.071
f1	.t11		0.071	0.071	0.071	0.071
f1	.t12		0.071	0.071	0.071	0.071
THERM	1	Lawrence COOT WIT	THEFTY O			
INDEX	1 =	truckCOOL_XL_own	INDEX 2 =	: 13		
		y1	y2	у3	y4	<b>y</b> 5
f1	.t1		0.163	0.255		0.582
f1	.t3		0.103	3.102		0.302
f1	.t4				1.301	
f1	.t6			0.022		0.468
f1 f1	.t7			0.033		0.438
f1	.t1(	)	1.745			0.130
f1	.t11					
f1	.t12	2	0.031		0.044	
	4	- y6	у7	у8		
	•	10	1,	10		
f1	.t2			0.388		
f1	.t5			1.163		
f1 f1	.t6	0.388	1.163	0.234		
f1	.t9	0.300	1.100	0.186		
TNDEV	1 _	+ musels COOL VI or m	TNDEY 2 -	. £1		
INDEX	1 -	truckCOOL_XL_own	INDEX 2 =	. 11		
		у1	y2	у3	у4	<b>y</b> 5
airPT	.t3		4.250			
airFR		4.250				
portP				4.250		4.250
portP portP		4.250	4.250		4.250	4.250
portP				4.250		4.230
portP			4.250	4.250	4.250	
portP				4.250		
portP portP				4.250 4.250	4.250	4 250
portP:			4.250	4.250		4.250
portP		4.250	17200	4.250	4.250	
portP			4.250			4.250
portFI		4.250				
portFI portFI		4.250	4.250			
portFI		4.250	17200			
			7	0		
	+	у6	у7	У8		
airPT				4.250		
airPT		4.250	4 250			
portP portP		4.250	4.250 4.250			
portP		4.250	17200			
portP		4.250				
portP portP			4.250	4.250		
portP:		4.250	4.230			
portFI		4.250				
portFI		4.250	4.250			
portFI portFI		4.250 4.250				
portFI				4.250		
_			TMP= ^			
INDEX	T =	truckCOOL_XL_own	INDEX 2 =	airPT		
		у2	у6			
portP:	r.t9		4.250			
portFI		4.250				
INDEX	1 =	truckCOOL XL own	INDEX 2 =	airBR		
,1	_					

		<b>y</b> 1	у3	y4	у8	
j1	.t2	2 006		4.250		
j1 j1 j1	.t3 .t5 .t12	3.086	4.250	4.250		
portB				4.230	4.250	
INDEX	1 = tr	uckCOOL_XL_own	INDEX 2 =	= portBR		
		<b>y</b> 1	у2	у3	y4	у5
j1 j1	.t1 .t2		4.250 4.250	4.250 4.250	4.250	
j1 j1	.t3 .t4	4.250	4.250 4.250		4.250 4.250	4.250
j1	.t5	4.230			4.250	4.250
j1 j1	.t6 .t7	4.250	4.250 4.250			4.250
j1	.t8	4.250	4.250	4.250		
j1 j1	.t9 .t10	4.250	4.250 4.250	4.250 4.250		4.250
j1	.t11	4.250	4.230	4.230		4.250
j1 airBR	.t12			4.250	4.250	
airBR					4.250	
	+	у6	у7	у8	у9	y10
j1	.t1					4.250
j1 j1	.t2 .t3 .t6				4.250	4.250 4.250 4.250
j1 j1	.t7	4.250			4.250	4.230
j1 ≟1	.t8	4.250	4.250	4.250	4.250	4.250
j1 j1	.t9 .t10	4.250 4.250	4.250 4.250	4.250 4.250	4.250	4.250
j1	.t11	4.250	4.250	4.250	4.250	4 050
j1 airBR	.t12 .t2	4.250 1.356	4.250	4.250		4.250
	+	y11	y12	y13	y14	y15
j1	.t1		4 250	4 250	4.250	4.250
j1 j1	.t2 .t3		4.250	4.250 4.250	4.250	4.250
j1	.t4	4 250	4.250	4 250	4.250	4.250
j1 j1	.t5 .t6	4.250	4.250 4.250	4.250	4.250	
j1 ≟1	.t7	4.250		4.250	4.250	4 250
j1 j1	.t8 .t9	4.250 4.250				4.250
j1	.t10		4.250	4.250	4.250	4.250
j1 j1	.t11 .t12	4.250		4.230	4.250	4.250
INDEX	1 = tr	uckCOOL_XL_out	INDEX 2 =	= i1		
		у1	у2	у3	y4	у5
f1 f1	.t1 .t2		1.745 0.227	0.071		0.163
f1	.t2		0.227	0.217	0.765	0.163
f1	.t5	0 142			0.163	
f1 f1	.t6 .t9	0.143 0.051			0.485	0.123
f1	.t10			0.214		
	+	у6	у7	у8		
f1 f1	.t1 .t2		0.109 1.163	0.480		
f1	.t4	1.467		0.400		
f1 f1	.t5 .t8	0.109 0.588	1.643 0.388			
f1	.t10	3.300	0.109	0.106		

y5

0.163

0.582

0.582

```
INDEX 1 = truckCOOL XL out INDEX 2 = i3
                     y1
                                 y2
                                              y3
                                                           y4
f1
                  1.745
                                           0.765
      .t1
f1
      .t2
                  0.163
                                                        0.316
f1
      .t3
f1
      .t5
                              1.745
                  1.530
f1
      .t6
f1
      .t8
                  0.163
f1
      .t10
      .t12
                                                        0.672
f1
       +
                     у7
                                 у8
      .t4
f1
                              0.109
f1
                  1.272
      .t6
                              0.109
f1
      .t8
INDEX 1 = truckCOOL XL out   INDEX 2 = f1
                     y1
                                 у7
                                              у8
                                           2.312
airPT .t3
portPT.t5
                                           4.250
                               4.250
portPT.t11
portFR.t2
                                           4.250
                  4.250
portFR.t6
portFR.t11
                                           4.250
INDEX 1 = truckCOOL XL out INDEX 2 = airBR
                     у7
                  4.250
j1
      .t7
INDEX 1 = truckCOOL XL out INDEX 2 = portBR
                     y1
                                 у7
                                             у8
j1
      .t1
                                           4.250
j1
      .t2
                                           4.250
j1
      .t3
                              4.250
j1
      .t5
                               4.250
                                           4.250
j1
      .t6
                  4.250
      .t12
INDEX 1 = plane INDEX 2 = airPT
                     y1
                                 у6
                                              у8
airBR .t1
                                           0.850
airBR .t2
                              0.579
airBR .t3
                  0.617
INDEX 1 = plane INDEX 2 = airFR
                     y1
                                 у6
airBR .t1
                  0.850
airBR .t6
                              0.850
INDEX 1 = planeCOOL INDEX 2 = airPT
                     y1
                                 у7
                                              у8
airBR .t1
                               0.850
                                           0.850
airBR .t3
airBR .t4
                              0.850
                  0.850
airBR .t10
INDEX 1 = planeCOOL   INDEX 2 = airFR
                     у7
airBR .t7
                  0.850
```

INDEX 1 = boat INDEX 2 = portUS
https://neos-server.org/neos/jobs/6170000/6178757.html

portBR.t4	0.213

T115 511	-			T110 011	_		
TNDEX		=	boat	TNDEX	2	=	portPT

y1

<pre>INDEX 1 = boat INDEX 2 = portPT</pre>							
	y1	у2	у3	y4	у5		
portBR.t1		0.213	0.213	0.213	0.213		
portBR.t2	0.213	0.213	0.213	0.213	0.213		
portBR.t3			0.213	0.213	0.213		
portBR.t4		0.213	0.213	0.213	0.213		
portBR.t5		0.213	0.213	0.213	0.213		
portBR.t6		0.213	0.213	0.213	0.213		
portBR.t7		0.213	0.213	0.213	0.213		
portBR.t8			0.213	0.213	0.213		
portBR.t9		0 010	0.213	0.213	0.213		
portBR.t10		0.213	0.213	0.213	0.213		
portBR.t11	0 212	0.213	0.213	0.213	0.213		
portBR.t12	0.213	0.213	0.213	0.213	0.213		
+	у6	у7	у8	у9	y10		
portBR.t1				0.213	0.213		
portBR.t2				0.213	0.213		
portBR.t3				0.213	0.213		
portBR.t4	0.213			0.213	0.213		
portBR.t5				0.213	0.213		
portBR.t6				0.213	0.213		
portBR.t7				0.213	0.213		
portBR.t8			0.213	0.213	0.213		
portBR.t9				0.213	0.213		
portBR.t10	0.010			0.213	0.213		
portBR.t11	0.213			0.213	0.213		
portBR.t12 portFR.t11		0.213		0.213	0.213		
+	y11	y12	y13	y14	y15		
,	утт	y 1 Z	y13	y 1 4	УIЭ		
portBR.t1	0.213	0.213	0.213	0.213	0.213		
portBR.t2	0.213	0.213	0.213	0.213	0.213		
portBR.t3	0.213	0.213	0.213	0.213	0.213		
portBR.t4	0.213	0.213	0.213	0.213	0.213		
portBR.t5	0.213	0.213	0.213	0.213	0.213		
portBR.t6	0.213	0.213	0.213	0.213	0.213		
portBR.t7	0.213	0.213	0.213	0.213	0.213		
portBR.t8	0.213	0.213 0.213	0.213	0.213	0.213		
portBR.t9 portBR.t10	0.213 0.213	0.213	0.213 0.213	0.213 0.213	0.213 0.213		
portBR.t10	0.213	0.213	0.213	0.213	0.213		
portBR.t11	0.213	0.213	0.213	0.213	0.213		
_			0.213	0.213	0.213		
INDEX 1 = boat	INDEX 2 =	portFR					
	<b>y</b> 1	y2	у6	у7	у8		
portUS.t4	0.213						
portBR.t2			0.068		0.213		
portBR.t3	0.058	0.213	0.213				
portBR.t5	0.213						
portBR.t6	0.213			0.213	0.213		
portBR.t8		0.213	0.213	0.213			
portBR.t9	0.213						
portBR.t10				0.213	0.010		
portBR.t11				0.213	0.213		
INDEX 1 = boatC	OOL INDEX	2 = portUS					
	y7						
portBR.t5	0.213						
INDEX 1 = boatC	OOL INDEX	2 = portPT					
	y1	y2	у6	<b>y</b> 7	у8		
portBR.t1			0.213		_		
POT CDICOL			0.213				

https://neos-server.org/neos/jobs/6170000/6178757.html

24/07/2018  portBR.t2 portBR.t3 portBR.t4 portBR.t7 portBR.t9 portBR.t11 portBR.t12 portFR.t5	0.213	0.213	0.213 0.213	NEOS Job #6178 0.213 0.213	0.213
<pre>portFR.t6 portFR.t9</pre>				0.213	0.213
•				0.213	
INDEX 1 = boatCO	OOL INDEX	2 = portFR			
	y1	у6	<b>y</b> 7	у8	
portUS.t5			0.213		
portBR.t5		0.213	00210	0.213	
portBR.t7	0.213			0.213	
<pre>portBR.t8 portBR.t9</pre>	0.213		0.213	0.213	
portBR.t10		0.213	00210	0.213	
portBR.t12		0.213		0.213	
1219 VARI	[ABLE manuf	_var_cost.L	Variable cos	sts of manu	facturing
y1 2533561.871,	y2 25	31323.894,	y3 3147322	2.076, y	4 2663263.600
y5 2537311.783,	_	43423.143,	y7 1929019		8 1933563.185
y9 1930383.669, y13 1930383.669,	-	30383.669, 30383.669,	y11 1930383 y15 1930383		12 1930383.669
y13 1330303.003,	, y14 1).	,0303.007,	y15 1550505	.005	
1219 VARI	ABLE trans	p_var_cost.I	. Variable co	sts of tra	nsportation
y1 2.048400E+7,	, y2 83!	51965.487,	y3 6145249	).158, y	4 7727732.560
y5 6903306.480,	_	302798E+7,	y7 2.46116		8 2.767630E+7
y9 4538893.705, y13 4538893.705,	_	38893.705, 38893.705,	y11 4538893 y15 4538893	· -	12 4538893.705
y15 4550095.705,	, y14 45.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	y15 4550095	5.705	
1219 VARI	[ABLE store	_var_cost.L	Variable cos	sts of stor	age
y1 1.720769E+7,	y2 2.93	1196E+7,	y3 3.093268E+	-7, y42	.983426E+7
y5 3.078463E+7,					
1219 VARI	[ABLE vNPV.]		= -7.62	2307E+8 Ex	pected Profit
**** REPORT FILE	E SUMMARY				
result /var/lib/	condor/eve	nute/dir 316	50854/regult r	n1+	
resurt / var/ rib/	CONGOL / EXEC	sace/aii_5ic	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Juc	
EXECUTION TIME	=	3.186 SE	CONDS 794	MB 24.9.2	r64480 LEX-LEG
	of Wiscons	sin-Madison,	Computer Sci	ences Dept	
**** FILE SUMMAR	₹Y				

Input Output /var/lib/condor/execute/dir\_3160854/MODEL.gms /var/lib/condor/execute/dir\_3160854/solve.out

