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e produce the first of the contract of the con	The second secon			el en en les em ocrètes en exposer de la colon ia. Le colon de la		
	and the second s	and the state of t	tacher down to the	an ann an aire ghaige maasta ar ghaile baile ghaile an	The state of the s	in die
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and the second section in the first		gar eging een gode van die oorde op die gebruik en die voor die verde van die verde van die verde van die verd Die verde van die verde va	10 m	The state of the s	The Control of the Asset Service	10 (10 J)
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	and the control of th	A CONTRACTOR OF THE PROPERTY O	arear of the second		all who publicates from the second	and the elec-

BRIDGING:PARASOL 1

No.	MEDIUM	PARTICIPANT IN TRANSITIVITY	AGENT	PARTICIPANT IN TRANSITIVITY
1.	those colorless combinations of oxygen and sulfur	Carrier		
2.			they (those colorless combinations of oxygen and sulfur)	Actor
3.	it	Goal		
4.	sulfates	Carrier		
5.	a bunch of these droplets	Goal		
6.	a cloud	Goal	you	Actor
7.	excess aerosols	Existent		
8.	clouds	Carrier		
9.	the planet	Goal		
10.	the water droplets [[]]	Carrier		
11.	the available water vapor	Actor	·	
12.	that	Carrier		
13.	equal amounts of table salt and rock salt	Goal		
14.	you	Senser		
15.	Charlson	Sayer		
16.	you	Senser		
17.	fewer particles [[]]	Existent		
18.	everything else	Carrier		
19.	the cloud with more droplets	Carrier		
20.	the physics and chemistry of cloud formation	Phenomenon		
21.	few in the field	Senser		
22.	it	Саттіет		

BRIDGING: PARASOL 2

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No.	MEDIUM	PARTICIPANT / IN TRANSITIVITY	AGENT	PARTICIPANT IN TRANSITIVITY
1.	Charlson	Sayer	the product of the transfer deposits and the second of the	the contract of the property of the contract o
2.	a number of subtleties to the parasol effect [[]]	Existent	A CONTRACT OF THE STATE OF THE	The state of the s
2.eb	global warming veering	Goal	aerosols,	Actor
3.			The State of	and the second second second second second second
4.	he he	Sayer	m poma ja ng njambo sapang ng musik	and the control of the second
5.	YOU IN THE RESERVE OF THE PROPERTY OF THE PROP	Behaver	n sylv minetic Valle Links .	to his factor by the of local maneral
6.	A certain amount of aerosol haze	Actor	and the process of the second state of the sec	and the second second second second second
7.	Twenty-two million tons of sulfur	Goal	minuscule, single-	Actor and a
	The state of the s	Control of the state of the control of the state of the s	celled marine	5
8.	its faintly musty smell	Goal	The first and the control of the con	There is a stand in the supply particular to provide the supply of the s
9.	its share	Goal	The occasionsl	Actor
10.	this natrual background	Identified: Tk	The second second second	
11.	industry	Goal	The control of the co	the second secon
12.	sulfur	Goal	humanity	Actor
13.	the element out of the earth in the form	Goal	tox presents arresings.	and the second s
	of coal, metal ores, and oil	And the state of t	graph field attention and an arrangement and a second	W.O.A.B. T. M.L.
14.			and a superior for the property of the con-	Actor * Identified
15.	with oxygen	Goal * Identifier	sulfur	Actor Identified
16.	as sulfur dioxide gas	Identifier	a the second of	The state of the s
17.	Charlson	Sayer	Committee against committee of the analysis of	
18.	some 90 million tons of sulfur	Goal The control of	that, worldwide, industry	Actor
19.	Te de la companya del companya de la companya del companya de la c	Carrier	the control of the conflict of the point of the following the security of the	and the second second second and the second
20.	he	Sayer	and the state of t	and the second state of th
21.	many of the atoms of this gas	Identified: Tk	 A. S. A. Complete Control of Co	and a stronger to the second and second second and second
22.	These particles	Carrier	gere te description of the second	to consider interestation on the processor in the consideration of the constant of the constan
23.	they	Actor	and the second s	The state of the s
24.	Only sulfates from the most powerful of volcanic eruptions	Actor	The second secon	Charles V
25.	Those produced by human beings	Carrier	ang panganan dan 1991 ng katalong dan 1991 na	
26.	aerosols	Goal	The gentler winds	Actor
			of this part of the atmosphere	- And the September of
27.	they	Actor Identified: Tk	and the second second second section in the second	
28.	So Seattle air, [[]]	Identified: Tk	en in de la grande d La grande de la grande	
28.eb			which	Actor
29.	the aerosol concentration	Carrier	The Committee of the Section of the Committee of the Comm	The second secon
30.	he	Sayer	e otka dovišeljaka	
31.	The sky [[they know]]	Carrier	The second secon	
32.	visibility	Carrier	- Sabara Sababilin	
33.	you	Carrier		Salaharan Parahakan Asabira
34.	the sky	Саттіет		And the second s
35.	Charlson	Sayer		
36.	you	Behaver		
37.	and the sky directly overhead	Carrier	este a la company de la co	
38.	it	Carrier		and the second s
39.	That white sky [[you see]]	Carrier		The second secon
			a complete a sur man man a servicio de la completa de la completa de la completa de la completa de la completa La completa de la co	en gran de meen meerden, meerden van de keinste gebeure. De gewone geskeinige gewone de konstant gebeure de konstant de konstant de konstant de konstant de konstant de
40.	That	Actor		

BRIDGING: PARASOL 3

No.	MEDIUM	PARTICIPANT IN TRANSITIVITY	AGENT	PARTICIPANT IN TRANSITIVITY
1.	The prototype	Actor		
2.	It	Саттіет		
3.	aerosol-laden air	Goal	a tiny pump	Actor
4.	a halogen movie-projector lamp	Existent		
5.	an electric light detector—the technologically more sophisticated great-grandson, << 6 >> of those electric eyes tht open doors and set off alarms	Existent		
6.	Charlson	Sayer		
7.				
8.	how much light	Actor		
9.	[[how much light is being deflected by aerosols in the sample]].	Goal	Charlson	Actor
9.eb	how much light	Goal	aerosols	Actor
10.	the scattering efficiency	Goal	It	Actor
11.	Charlson	Sayer		
12.	you	Senser		
12.eb	per gram of material	Goal	a particle	Actor
13.	a complete measure of optical scattering,	Goal		
14.	Charlson	Sayer		
15.	you	Goal		
16.	the air,	Goal	you	Actor
17.	the particles	Goal		
18.				V V V
19.	an amount of sulfate per cubic meter of air	Goal	That	Actor
20.	the ratio of the scattering to the concentration of material	Goal	you	Actor
21.	That	Identified / Token		
21.eb	you	Sayer		
21.eb	X amount of sufate in the air	Goal		
21.eb	Y amount of scattering	Existent		

BRIDGING: PARASOL 4

No.	MEDIUM	PARTICIPANT / IN TRANSITIVITY	AGENT	PARTICIPANT—IN TRANSITIVITY
1.	Some of Charlson's findings about the parasol effect	Sayer	The most of a series of the se	1977 CALA
2.	that it	Actor		Supplier and the supplier of t
3.	some warming effects	Carrier - Committee Commit	Sulfate aerosols	Attributor
4.	Charlson	Sayer	ال يوسون ويواد المستقد المطالب و المستواد المستود	the state of the s
5.	The reasons	Сагтіст	to more than the state of the second section of the section o	· · · · · · · · · · · · · · · · · · ·
6.	Because sulfates	Carrier	يىي ئونىي ئارنىڭ ئىلىدىن دارىيى ئارىيىلىدى بىلىدى ئارىيىلىدى ئارىيىلىدى ئارىيىلىدى ئارىيىلىدى ئارىيىلىدى ئارىي ئارىيىلى ئارىلىدى ئار	and the maked or higher and the first of the control of the contro
7.	almost all manmade aerosols	Actor	the and the said of the control of t	the bearing and the second of the second
8.	90 percent of industrial activity	Carrier	in the life the relational property in the engineering	- The first confession continues fraging
9.	almost no such "protection" from man- made sulfates.	Goal	the Southern Hemisphere	Actor 8
10.	the amount of light [scattered by haze]	Carrier	the production of the producti	
11.	Charlson	Sayer	and the second of the second s	and the second second second second second second
12.	while the other	Goal	an umbrella of pollution,	Actor
13.	he consent to the graph of the best of the state of the s	Sayer	and the state of t	the time to the state of the st
14.	seas	Actor	en and American Commence of American	a company of a series of the contract of the series of the
15.	as the warmer southern waters	Actor		nganden in a transport of the state of the s
16.	the Maldives, the low-lying island nation in the Indian Ocean.	Goal	sulfates	Actor
17.	But a rise in sea levels, <<18.>>	Carrier	and the state of t	and returned knowledge.
18.	Charlson	Sayer		
19.	Much more important, <<20.>>,	Identified	many regular semanting the second section between	the propriest of the control of
20.	he	Sayer	- MARKET MICHAEL PROMOCES AND ACCOUNT OF	The transfer of the second
21.	That we will be a second of the second of th	Identified	1. 10g/由于1914年1月1日日本10g/年刊2月1日	The state of the s
22.	"More frequent occurrence of drought	Carrier	Contraction of the property of	Commence and the second section of the
23.	Charlson	Sayer	the state of the s	A Secretarion Secr
24.	"Or of violent storms.	Carrier	Contract of the second	The state of the second
25.	Or the oppositeless frequent storms.	Саттіет	and a state of physical property of the second state of the second	a analysis of the control of the debases of the control of the control of
26.	either chance	Beneficiary	I was a second and the	Actor
27.	The thing [[people need to understand]]	Identified	and the gradients of the argument of the integral of the deficient	to prove the second property and product of
28.	we	Carrier	e i con aprilio e minimapara a paraleganza di monte di si discolare. La compania di Santa	The state of the s
'28 .	more precipitation as rain and less as snow than normal	Range	and the second s	7000 at 1 318
29.	And the snowpack	Carrier	transport of the second	companies companies and and an interest of the second
30.	So just because the balance of snow to rain	Actor	The second constitution of the second constituti	and the state of the second of the second state of the second of the sec
31.	we have been produced the Tolland	Сагтіет	and the second s	The second of the second secon
'31.	a drought here."	Range	e e jedajna in paki nestyve.	

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BRIDGING: ICY 1

No.	MEDIUM	PARTICIPANT IN TRANSITIVITY	AGENT	PARTICIPANT IN TRANSITIVITY
1.	Antarctica's ice	Actor		
2.	Snow [[accumulating inland]]	Identified / Token		
2.eb				
3.				
4.				
4.eb	the continent	Goal		
5.	ice volumes in the Antarctic	Carrier		
6.	these shelves	Actor		
7.	a lot of ice,	Existent		
8.	the shelves	Actor		
9.	more ice	Actor		
10.	the sea floor close to the shore	Goal	The shelves	Actor
11.	they	Actor		
12.	sediments on the sea floor at a position [[known as the grounding line]].	Goal	they	Actor
12.eb				
13.	a complete sediment record for a particular period of Earth history,	Goal		e e i la la casa de la La casa de la casa de
14.	a drill hole	Goal		
14.eb	that	Carrier		
15.	three submarine troughs more than 500 metres deep,	Goal	Domack's team	Actor
16.				
17.	One site	Carrier		
18.	which	Сагтіег		
19.	Each site	Sayer		
20.	mud and diatomaceous ooze	Actor		
21.	The ooze	Сагтіег		
21.eb	whose skeletons	Identified / Value	the bulk of this sediment	Identifier / Token
22.	They	Carrier		
23.	countless numbers of them	Actor		
24.	no covering of ice.	Existent		
25.	silty sands and gravels	Goal		
26.	these sediment types	Actor		
27.	The sediments	Identified / Token		
27.eb			by glaciers and ice sheets	Actor
27.eb	which	Identified / Token		
27.eb in eb	that	Actor		
28.	fewer diatoms	Existent		
29.	their growth	Goal	the combination of fresh water from the melted ice and low levels of sunlight below the shelf	Actor
30.	the oceans	Сагтіег		

BRIDGING: ICY 2

No.	MEDIUM	PARTICIPANT IN TRANSITIVITY	AGENT	PARTICIPANT II TRANSITIVITY
1.	the growth of ice sheets	Goal		
2	Miller and de Vernal	Senser	the depth of the party and garden	
3.	shells of calcium carbonate	Goal	These creatures	Actor.
4.	the proportion of two isotopes of oxygen (oxygen-16 and oxygen-18) in the carbonate	Actor	of a second seco	
5	the ice sheets	Actor	Committee Service	to the state of the first
6.				SECTION TO
7.	The link	Carrier	Augusta Salaman Again an Again	
8	water 4 10450 45 354 4 Mighty (1286) 484 1441.	Actor	The course of the second of the contract of th	Fig. 1 to the state of the stat
9.	a higher level of the lighter isotope, oxygen-16,	Existent	enterment & more processing to the second	and the state of t
9.eb	<u> Andrea (1984), and and an annual state for the state of the state of</u>			
10.	Some of this water vapour	Goal	and There was a population of a configuration of	The second secon
11.	Fit William Land and Land Land Angele was a literature	Actor	The state of the s	A CONTRACT OF THE PROPERTY OF
12.	and the second of the second o	The control of the co	and the second s	The second secon
13.	The ice	Carrier		12.07第三次,并未有
14	and the second	and the state of t	A Bank of the first of the control o	TO MENT A THE TO PROPER TO SERVE TO THE TO THE TOTAL PROPERTY OF T
14.eb			production of the state of the	(1995年) (1995年)
15	ti di kampania di Kalandara, mandara 1984 Andria (kampania)	The med of the second state of the base	and the second s	The state of the s
16.	shells [[that are also especially rich in the heavier isotope]];	Goal		
16.eb	the control of the sequence of the control of the sequence of the control of the	and the second second second particles of the second second	and the second of the second second	The second of the second open commenced to
17.	this tell-tale sign	Goal	and the specific to the property of the second seco	complete participated of the participated of t
18.	they and from a special angle stoke and a special	Actor Actor	consider respectable for the process possible to	Appropriate
19.	a record of the balance of oxygen isotopes through time,	Goal	The shell of the forams	Actor
20.	which	Goal	and the second s	and the second second second second second
20.eb	And the second of the second o	trade stadio per estado de la constanción del constanción de la co	- 1 A to Make the second is	Control of the Contro

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1		를 하는 것으로 가는 사람들이 가는 것 같습니다. 그 전에 가는 사람들은 가게 살려왔다면 하는 것을 받았다면 다른			
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2		to the Paris of the Market of the Paris of t	ter and the second seco	and the second s	The second s
*	A COUNT OF A WAR ON SIGNED	The Polyce and Land Services			
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		the second of		Land to the same and the same of the same	and the second second second second
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	and the second second		e de la companya de La companya de la co	oran en regionale partir de la companya de la comp La companya de la co	
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1	je se sek	·	The control of the co		
	de la companya de la La companya de la co		fri Gorte von Gregoria (1985) fran Gorte Argentina (1995) Differente og seminor framting framskiller og en Stagensyn i general framskillen (1	and a state of the control of the co	and the state of t
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	ti sa si		ang Panasakan ang kalamatan ang menang Pang Panasang kanang kanang pang pang kanang kalamatan sa kanang kanang Kangsa Panasang pendalan kanang Pang Panasan kanang Pang Kang Pang Pang Panasakan kanang kanang Pang pang Pang	ar and a same of the same of t	in the section of the
	ele esperante de la companya della companya della companya de la companya della c		an Program (1997) and the state of the state	garan kan dan dan dan dan dan dan dan dan dan d	aga kana ang pagalang ang kanalang pilang. Tang ang pagang pagang pangaban manakan na magang ba
	in the second se	and the second of the second o	and the second of the second s	The second secon	and the second seco
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1			er i kan sakar 18. salah ke i kan sakar 18. sakar Banasar sakarangan sakarangan sakarangan sakar 18.		and the first of the state of
1	a semilia a como comercia	The second secon	and the state of t	elle anglishma propositi sebes i mali na disabilan na	and the same of the contraction which is a second
	i de la	a di kacamatan da manggaran kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kaca Kacamatan da kacamatan da kacama	ting the state of	And the second s	and the second s
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4			And the second s		e de la companya de
	1.0		Angles of the second parts and the second parts of the second of the second parts of the second of the second parts of the second of the secon	And the second s	
*	and the same and the same and	The second secon			1
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3	fick market is serverence in action of the serverence of the serve	The second secon	programme in the control of the cont		and the second s
	er er maner en			and the second s	
	tore exemples and a	paratemata and a supplementary and a supplementary of the supplementary	ongem pri magnitan mengan dipambahan mengan tagat mang apad pangganggangganggangganggang dipambahan kepulah me Panggangganggangganggangganggangganggang	Company or any age of the company of	and the state of t
4 . 2	Participation of the second of		entropologisco de la contropologisco de la contropologisco de la contropologisco de la contropologisco de la c La contropologisco de la contropologisco de la contropologisco de la contropologisco de la contropologisco de l	er i sama mayer independ e sa temagel di adfilimende Timon di Santa di Angel di Ang	and the second s
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BRIDGING: ICY 3

No.	MEDIUM	PARTICIPANT IN TRANSITIVITY	AGENT	PARTICIPANT IN TRANSITIVITY
1.	Similar signals	Сагтіег		
2.				
3.	short-term increases in the amount of snow at the poles:	Existent		
4.	snow lines in regions such as Arctic Canada, Baffin Island and Alaska	Actor		er e
5.	The Greenland ice sheet	Actor		
6.	ice	Goal	Some coastal and interior sites in Antarctica	Actor
7.				* 1
8.	But today's climate	Sayer	<u> </u>	
9.	that the melting of ice	Actor		** *
10.	glaciers in most mountain chains	Actor		
11.				
11.eb	that	Actor		
12.	some ice shelves on the Antarctic Peninsula	Actor	٠.	
13.	fears [[for the long-term stability of the West Antarctic ice sheet]].	Goal		
14.	This confusing, contradictory behaviour also	Identified / Token		
15.	Domack	Sayer		
16.	glaciers on the Antarctic Peninsula	Actor		:
16.eb	ice sheets	Actor		
17.				
18.	The most likely explanation	Identified / Token		
19.	more water	Actor		
20.				
21.				
22.	this	Actor		
23.	the feedback processes [[that starve ice sheets, such as the extra melting during hotter summers]],	Carrier		
23.eb	ice sheets,	Goal		
23.eb	the effect of air circulation	Goal		
24.	The key factor in the growth of ice sheets	Identified /Token		
24.eb				
24.eb	snow	Goal		
24.eb				
25.	Miller and de Vernal	Senser		
26.	that a change to warmer, wetter winters alternating with cooler, dryer summers,	Саттіег		
27.	Domack and his colleagues	Sayer		
28.	other climatic factors [[that affect the preservation of snow]].	Existent		
28.eb	the preservation of snow	Goal		<u> </u>
29.	They	Senser		
30.	that katabatic winds on ice sheets	Identified /Token		
31.	These winds	Actor		
32.	air [[cooled on high ground]]	Carrier		
32.eb				
32.eb				
33.	they	Actor		
34.	fallen snow	Goal	they	Actor
35.	katabatic winds	Actor		
36.				
37.	the world	Сагтіег		
38.	the drop in temperature with height	Actor		
39.	the strength of katabatic winds	Actor		
40.	more snow	Actor		·

No.	MEDIUM	PARTICIPANT IN TRANSITIVITY	AGENT	PARTICIPANT IN TRANSITIVITY
1.	Atmospheric scientists	Senser - Janes and Senser - Janes	مهمري أوالعيم والهارة الاصطلام بالموادي والمادات	in a company of the contract o
2.	broad historical cycles of global warming and cooling;	Existent	and the second second of the s	
3.	most experts	Senser	a na city and the same site of the same of	
4	the earth surface what parameters and described and the	Actor	The state of the s	
5.	the last ice age	Carrier		A Commission of the Commission
6.	it is a second control of the configuration of the party of the con-	Actor	A service of the serv	The Same State of Same and State of Same
7	these climatic cycles	Goal	by man.	Actor
* 8. 1 * 12.00 * 12.	Stephen Schneider, of the National Center for Atmospheric Research in Boulder:	Sayer	-C <u>144-7746-74</u> 74	1527 SEE
9.	the earth's surface	Goal	"Humans	Actor 1
10.	the atmosphere	Goal	The state of the s	AND PRINTED TO I
10.eb	· We provide a make a make a make the common of a constraint of the constraint of th	Carrier	777 TH (74.74.1. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
10.eb in eb	our climate	Goal	and the second of the second o	water to the state of
II.	[[What is new]]	Identifier	the potential inversibility of the changes [[that are now [] taking place []."	Identifier
11.eb	What	Carrier	press jr.	reduced) I st to
11.eb				

BRIDGING: HEAT 2

No.	MEDIUM	PARTICIPANT IN TRANSITIVITY	AGENT	PARTICIPANT IN TRANSITIVITY
The second of the second	Potentially more damaging than ozone depletion, and far harder to control,	Identified	the greenhouse effect,	Identifier
2.	and the second of the second o	and the second s	by carbon dioxide (CO2)	Actor 325
3.	The effect of CO2 in the atmosphere	Carrier	one Design to the first the first period	114 33247774754
4.	the warming rays of the sun	Actor	it was your property to	Initiator
5	excess heat	Actor	and a supplication of the supplication is a	mental and the
6.	a global warming trend [[]].	Goal	man-made contributions to the greenhouse effect, mainly CO2 [[]],	Actor #9.85 Esta AL Versi AL
6.eb	and the condition of the state		by the burning of fossil fuel	Actor
6.eb	average temperatures	Goal	The state of the s	station and the
6.eb in eb	the end of the ice age	Identified		
7.	the ecological face of North America".	Goal	that change,	Actor
8.	Schneider,	Sayer	and the beautiful and the Popular and the principle.	navata a a ki di a ki

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No.	MEDIUM	PARTICIPANT	AGENT	PARTICIPANT
		IN		IN
		TRANSITIVITY	<u></u>	TRANSITIVITY
1.	the arena [[]]	Identified		
1.eb	such projected climatic warming	Goal		
1.eb	the earth	Goal		
2.	it (the atmosphere)	Carrier		
3.	the earth	Carrier		
4.	the atmosphere	Carrier	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
5.	the bottom layer of the peel, the troposphere	Identified		
6.	it	Carrier		
7.	air warmed by the earth's surface	Actor		
8.	colder air	Actor		
9.	it (air)	Goal		
10.	the troposphere	Actor		
11.	a permanent air flow	Actor		
12.	prevailing winds []	Goal	these swirling air masses	Actor
12.eb	weather	Goal		
13.		· · · · · · · · · · · · · · · · · · ·	by the rotation of the earth	Actor
14.	the spread of pollutants	Goal		
15.	the stratosphere	Carrier		
16.	rising air [[]]	Carrier		
16.eb	Tibility and [[]]	-		,
17.	Ozone	Identified		
17.eb	Czone	Identified		
18.	it	Goal		
19.	ordinary oxygen molecules	Goal	solar ultra violet rays	Actor
20.	the oxygen molecule	Goal	this radiation	Actor
21.	some of the free oxygen atoms	Identified	uns faulation	Actor
22.	a property []	Goal	the configuration	A
		Carrier	the configuration	Actor
22.eb	two-atom oxygen	Goal	it	A
22.eb	ultraviolet light	 	 	Actor
23.	oxygen	Goal	ozone	Actor
24.		Cool		
25.	most of these harmful rays	Goal		
26.				
27.	the ozone	Goal	the energy of absorbed radiation	Actor
28.	warm layers	Attribute		
28.eb				
29.	ozone molecules	Goal		,
30.	they (ozone molecules)	Goal	any of a number of chemical processes	Actor
31.	regular injections of nitrogen bearing compounds	Goal		
32.				
33.	the gas	Actor		
34.			the tramendous upward push of tropical storms	Actor
35.	it	Actor	F or mobiled storing	
36.			 	
37.	nitrous oxide	Carrier		
38.	a recent National Academy of Sciences report	Senser		<u> </u>

BRIDGING: HEAT 3 (cont.)

39.	it	Actor		Santania .
40.	N ₂ O and required the control of the terrol search section and the control of the section of th	Carrier	างสหาศักรเลยเลืองที่เราให้สำหรับเหตุการณ์และเอสการให้เป็นกรียดม	en e
40.eb	tt i de la companya d	Goal	by the same ultraviolet radiation	Actor Try
40.eb in eb	OZONE	Goal		
41.			the resulting fragments—called radicals—	Actor
42.	more ozone molecules	Goal	and the same with the same of	367 spinore red burger
43.	another ozone killer	Саттіет	resident and the second section for	-contraction of Albert States and the second
43.eb	and the second of the control of the	and the same of the same free of	microbes	Actor
44.	the process of ozone production and destruction	Carrier	A. C. C. L.	
45.	a non-toxic inert gas	Goal	a group of chemists at General Motors	Actor 45 %
45.eb	and a little of the state of the specific section of the section o	The state of the s	h chailte de ann a calaige an Greathailte	entition of the law.
46.	similar compounds	Goal	manufacturers	Actor

BRIDGING: HEAT 4

No.	MEDIUM	PARTICIPANT IN TRANSITIVITY	AGENT	PARTICIPANT IN TRANSITIVITY
i.	CFCs ,	Carrier	The property of the property of	the state of the state of the state of
2.	they	Actor		
3.	And the first section of the section	and gradient to the control of the c	the result	Identified
4.	ozone	Goal	i de la companya da l	
5.	chlorine monoxide (CIO) and O2	Idr/Value	to the state of the section of the s	Service on Francis CI Inc.
6.	the CIO	Actor	and the second s	distribution in the second land his best and
7.	The second secon		i kanada kan Kanada kanada kanad	in an article and a few markets about
8.	the chain	Actor	a delegat opportung av de generalt de lij speker ekonomie de de komen til skalende skalende speker ble komen.	L. James and Jack Live
9.	100000 molecules of ozone	Goal		The Color of Lands of the Color
9.eb	and the state of t	the control of the co	you	Actor
10.	Rowland	Sayer		and the second s

BRIDGING: HEAT 5

No.	MEDIUM	PARTICIPANT IN TRANSITIVITY	AGENT	PARTICIPANT IN TRANSITIVITY
1.	and the state of t	William Lands from	the existence of an ozone hole	Identified
2.	and the second of the second o		The The Literary	was in the Mark
3.	and the gradient of a color of the gradient of the state	Profesor St. Comment	and the same that the same of the	amir'i Alba
4.	the notion	Existent	The Table Add to	ach is the issue
5.	Dan Albriton	Sayer		1.4
6.	an interruption in the movement of air from the tropics	Carrier	n de la companya de La companya de la co	
7.	most ozone	Goal	and the second of the second o	and Fig. 1
8.			another theory	Token
9.	more ozone-destroying nitrogen radicals	Goal		and the second of the second o
10.		artititi ja talan esi ofi ta	sunlight	Actor

Larry and Plant Ship in Angle

No.	MEDIUM	PARTICIPANT IN TRANSITIVITY	AGENT	PARTICIPANT IN TRANSITIVITY
1.	Scientists	Carrier		
2.	the hole	Carrier		
3.	the depletion	Carrier		
4.	the peculiar nature of Antarctic weather.	Goal	It	Actor
5.	the stratosphere over the region	Goal	by the strong winds []	Actor
5.eb			that	Actor
6.				1
7.	Cicerone:	Sayer		
8.	[[Looking down at the South Pole]]	Сагтіег		
8.eb				
8.eb				
8.eb	fluid	Actor		
9.	It	Carrier		, .
10.	All kinds of mischief	Actor		
11.				
12.	Rowland	Sayer		
13.	you	Carrier		
14.	most of the water	Actor		
15.	the temperature	Carrier		
16.	the rest	Goal	you	Actor
17.			ice	Identified
18.	surfaces	Goal	it	Actor
18.eb				
19.	molecules	Actor		
20.	one another	Goal	some	
21.	the reactions considerably.	Goal		
21.eb	a surface []	Goal		
21.eb in eb	[for the molecules]	Actor		

BRIDGING: HEAT 7

No.	MEDIUM	PARTICIPANT IN TRANSITIVITY	AGENT	PARTICIPANT IN TRANSITIVITY
1.				
2.	it (to tell whether unusual global warming has indeed begun)	Carrier		
3.	the greenhouse effect	Carrier		
4.	"the earth	Carrier		
5.	«Climate Modeler Jeff Kiehl,	Sayer		
6.	It	Identified		
6.eb				
7.	the sun's energy	Goal	gases like CO ₂	
8.	the earth's mean temperature	Carrier		

	GING: HEAT 8	1000 产品的数	rawa katana kamaraka	and the relation to the rest of the
No.	MEDIUM	PARTICIPANT	AGENT	PARTICIPANT IN
	and the state of t	IN Management	And the same of th	TRANSITIVITY
in a little of	Matter of the selection of the figure of	TRANSITIVIT Y	a se distance contrates to the contrates of the contrates	
•	Such shares			
1.	Such changes	Carrier Senser	The state of the s	The second secon
2. 3.	Climatologists	Seiser		
3. 4.	the greenhouse effect	Саггіет		
5.	"climate	Carrier	And the second s	- abeliable
6.	«Roger Revelle,	Sayer	A service of the serv	* * * * * * * * * * * * * * * * * * *
7.	the changes seen so far	Carrier		
7. eb	[we	Senser		retraction 34 T
8	the theory	Goal	The absence of a clear-	Actor / V
* patter entire	A CONTRACTOR OF THE CONTRACTOR	The second second	cut signal.	
9.	Scientists	Senser		
10.	which.	Carrier	in a graph of the state of the	443.0456.25.244.3
11.	ourselves to a climatic warming	Goal	"we'	Actor
12.	« V.Ramanathan,	Sayer		CONTRACT CONTRACT
13.	we have a selection of the selection of	Senser		
14.	This extra heat, « », « »	Goal	and the second s	and the state of t
15.		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		TOURSE (DESCRIPTION
16.	«he	Sayer	Activities of the Activities o	Long to the parties of the contract of the
17.		Goal	an event like a big	Actor
4,0			volcanic eruption	13 8 5 TT 1
18.	Ramanathan:	Sayer	Professional Residence	
19.	it (to stop the heating that had already	Carrier		
The Second of the	occured)			
19.eb_	we the second of	Senser		artic Francis
19.eb.	our theory	Carrier	and the second s	
20.	Schneider	Senser		
20.eb		- 1 - Jan 201 (Zakit	Section of the sectio	are always with
21.	he:	Sayer		31941534 ()
22.	"The greenhouse effect	Carrier		arman i de l
23.	"It is a sign of the property of the second	Carrier		CONTROL CONTROL
24.	One of the most fundamental elements of the Rube Goldberg machine	Identified	The transfer of the state of th	
25.	The swings, << >> its tilt and the shape of its orbit around the sun,	Carrier	The second secon	The second secon
26.	long-term variation in the wobbling of the earth's axis, »	Goal	« which	Actor
27.		1 7×507 (10)	they	Actor
28.	how much solar energy the earth	Goal	A STATE OF THE STA	Swa Ladio CACL
29.	the earth's periodic major ice ages every 100,000 years or so, as well as shorter-term cold spells	Goal		
30.	Milankovitch cycles	Carrier		ediadopinas ir especial (1901).
31.	veils of dust []]	Goal	Volcanoes, for example,	Actor
31.eb		The second of th	and the second of	and the second s
31.eb			ing Tagan and Asia Salah Bandaran Salah Bandaran Salah Bandaran Salah Bandaran Salah Bandaran Salah Bandaran S Bandaran Salah Bandaran Salah Bandaran Salah Bandaran Salah Bandaran Salah Bandaran Salah Bandaran Salah Banda	
31.eb	the planet	Goal		garage and property of the second com-
32.	sunlight,	Goal	Deserts, with their near white sands, also	Actor
33.			the polar ice caps.	Actor
34.	Tropical rain forests, however,	Carrier		
35.	solar radiation;	Goal	their dark green foliage, like the dark blue of the ocean,	Actor
36.	the planet	Goal	both (tropical rain forest, and their dark green foliage)	Actor

BRIDGING: HEAT 8 (cont.)

	T	1		1
38.	about half the earth's surface at any given time »	Goal	« which	Actor
39.	James Coakley	Sayer		
40.	the atmosphere	Goal	you	Actor
41.	more water	Goal		
42.	clouds	Actor		
43.	But how clouds	Actor		
44.	We	Senser		
45.	" Water vapor, for examper,	Identified		
46.	solar energy	Goal	the white-grey surfaces of clouds	Actor
47.	Which effect	Actor		
48.	Answer	Identified		
49.	it	Carrier		
50.	60% of incoming solar rays.	Goal	The bright, low-level stratocumulus clouds	Actor
51.	solar heat	Goal	long, thin monsoon clouds	Actor
52.	infrared radiation	Goal		
53.	Another contributor to climatic change	Identified		
54.	it	Identified		
54.eb	the balance	Goal	that	Actor
55.	many of its effects	Carrier		
56.	and as such	Carrier		
57.	enormous amounts of gas	Goal	Termites, for example,	Actor
58.	woody vegetation:	Goal	as they	Actor
59.	five liters of methane	Goal	a single termite mound	Actor
60.	The methane	Actor		
61.	ozone	Goal	it (methane)	Actor
62.	·			
63.	"Termites," «»	Carrier		
64.	«Environmental Chemist Patlrick Zimmerman,	Sayer		
65.	the biosphere	Сагтіег		
66.	when humans	Carrier		
67.	the Amazon rain forest, « »	Goal		
68.	«which	Actor		
69.	as the region	Goal		
70.	an additional 20%	Goal		
71.	When the downed trees	Goal		
72.				
73.	CO2 and other greenhouse gases	Goal		
74.	the world	Carrier	The same kind of deforestation in Africa, Indonesia and the Philippines, « »	Actor
75.	experts »,	Sayer		