nationalgrid

Thomas R. Teehan Senior Counsel

July 6, 2009

VIA HAND DELIVERY & ELECTRONIC MAIL

Luly E. Massaro, Commission Clerk Rhode Island Public Utilities Commission 89 Jefferson Boulevard Warwick, RI 02888

RE: Docket 4065 – National Grid Request for Change of Electric Distribution Rates Response to Data Requests

Dear Ms. Massaro:

Enclosed please find ten (10) copies of National Grid's¹ responses to the Division's third and fourth sets of data requests issued in the above-referenced proceeding. In addition, responses are included to the Commission's first set of data requests. Attached is a listing of the data requests issued to date and designating the responses included in this filing.

Thank you for your attention to this transmittal. If you have any questions, please feel free to contact me at (401) 784-7667.

Very truly yours,

Stehn

Thomas R. Teehan

Enclosures

cc: Docket 4065 Service List

¹ The Narragansett Electric Company d/b/a National Grid ("Company").

Certificate of Service

I hereby certify that a copy of the cover letter and/or any materials accompanying this certificate were electronically submitted, hand delivered and mailed to the individuals listed below.

/S/_____

Linda Samuelian

<u>July 6, 2009</u> Date

National Grid (NGrid) – Request for Change in Electric Distribution Rates Docket No. 4065 - Service List as of 6/26/09

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	Sccamara@puc.state.ri.us	

		The Narragansett E	ectric Company d/b/a Na	ational Grid	
		The Narragansett E	Docket 4065		
			Discovery Log		
		A	s of: July 6, 2009		
[C-denotes confidentiality	is being sought]				
Data Request	Status	Date Filed	Witness	CONFIDENTIAL	Attachments
COMM 1-1	Filed	6/26/2009	O'Brien		Attachments COMM 1-1-3, 1-1-4, 1- 1-5, 1-1-7, 1-1-8, 1-1-9 BULK
COMM 1-1 COMM 1-2	Filed	6/26/2009	O'Brien		Attachments COMM 1-2 A-D
	Flied	0/20/2009	Obliefi		Attachments COMM 1-2 A-D
COMM 1-3	Filed	6/26/2009	Dinkel		Attachments COMM 1-3 A-B BULK
COMM 1-4	Filed	6/26/2009	O'Brien		
COMM 1-5	Pending	0/20/2000	C Blieff		
					Attachments COMM 1-6-1 & 1-6-2
COMM 1-6	Filed	6/26/2009	Dinkel	C-attachment	BULK
COMM 1-7	Filed	6/26/2009	O'Brien		Attachment COMM 1-7
COMM 1-8	Filed	6/26/2009	Dinkel		Attachments COMM 1-8 (A-D) BULK
COMM 1-9	Filed	6/26/2009	Dinkel	C-attachment	Attahments COMM 1-9 (1-11) BULK
					Attachment COMM 1-10 (hard
COMM 1-10	Filed	6/26/2009	Dinkel		copy only) BULK
COMM 1-11	Filed	6/26/2009	O'Brien		
COMM 1-12	Filed	7/1/2009	Dinkel/Morrissey		Attachments COMM 1-12 (1-2)
COMM 1-13	Filed	6/26/2009	Dinkel		Attachment COMM 1-13
COMM 1-14	Filed	6/26/2009	Dinkel		Attachment COMM 1-14
COMM 1-15	Filed	6/26/2009	Dinkel		Attachment COMM 1-15
COMM 1-16	Filed	6/26/2009	O'Brien		Attachments COMM 1-16 (1-12)
COMM 1-17	Filed	7/6/2009	Pettigrew		
COMM 1-18	Pending				
COMM 1-19	Pending	0/00/0000	015		
COMM 1-20	Filed	6/26/2009	O'Brien		
COMM 1-21	Filed	6/26/2009	O'Brien O'Brien		Attachments COMM 1-21 (1-4) Attachments COMM 1-22 (1-2)
COMM 1-22 COMM 1-23	Filed	6/26/2009 6/26/2009	O'Brien		Attachments COMM 1-22 (1-2) Attachments COMM 1-23 (1-2)
COMM 1-23	Filed	6/26/2009	O'Brien		Attachments COMM 1-23 (1-2) Attachment COMM 1-24
	Flied	6/26/2009	OBrien		
COMM 1-25	Filed	6/26/2009	O'Brien		Attachments COMM 1-25 (1-14) BULK
COMM 1-25	Filed	6/26/2009	O'Brien		Attachment COMM 1-26
COMM 1-20	Pending	0/20/2003	OBIGI		
COMM 1-28	Filed	7/6/2009	O'Brien		Attachment COMM 1-28
COMM 1-29	Filed	6/26/2009	O'Brien		Audenment Connin 1 20
COMM 1-30	Filed	6/26/2009	O'Brien		
COMM 1-31	Filed	6/26/2009	King		
COMM 1-32	Filed	6/26/2009	O'Brien		Attachment COMM 1-32
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COMM 1-33	Filed	6/26/2009	O'Brien		Attachment COMM 1-33 (1-3) BULK
					Attachments COMM 1-34 (1-2)
COMM 1-34	Filed	6/26/2009	Dowd		BULK
					Attachment COMM 1-35
COMM 1-35	Filed	6/26/2009	Dowd		BULK
COMM 1-36	Filed	6/26/2009	Dowd		Attachment COMM 1-36
COMM 1-37	Filed	6/26/2009	O'Brien		Attachment COMM 1-37
COMM 1-38	Filed	6/26/2009	O'Brien		Attachment COMM 1-38
COMM 1-39	Pending				
COMM 1-40	Filed	6/26/2009	Dowd		Attachment COMM 1-40
COMM 1-41	Filed	6/26/2009	Dowd		
COMM 1-42	Filed	6/26/2009	Dowd		Attachment COMM 1-42
COMM 1-43	Filed	6/26/2009	Dowd		Attachment COMM 1-43
COMM 1-44	Filed	6/26/2009	Dowd		Attachment COMM 1-44
COMM 1-45	Filed	6/26/2009	O'Brien		Attachment COMM 1-45
COMM 1-46	Filed	6/26/2009	Dowd		
					Attachments COMM 1-47 (1-3)
COMM 1-47	Filed	6/26/2009	Dowd		BULK
COMM 1-48 (Part 1)	Filed	7/1/2009	Dowd		Attachment COMM 1-48
COMM 1-48 (Parts			a 15 - 1		
2-5)	Filed	6/26/2009	O'Brien		

		The Narragansett E	ectric Company d/b/a Na Docket 4065	ational Grid	
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Data Request	Status	Date Filed	Witness	CONFIDENTIAL	Attachments
COMM 1-49	Filed	6/26/2009	O'Brien		Attachments COMM 1-49 (1-5)
					Attachments COMM 1-50 (1-38)
COMM 1-50	Filed	6/26/2009	Dowd		BULK
COMM 1-51	Filed	6/26/2009	Dowd		
COMM 1-52	Filed	6/26/2009	Dowd		Attachment COMM 1-52
COMM 1-53	Filed	6/26/2009	Dowd		Attachment COMM 1-53
COMM 1-54 COMM 1-55	Filed	6/26/2009	O'Brien		Attachments COMM 1-54 (1-2)
COMM 1-55 COMM 1-56	Pending Filed	6/26/2009	O'Brien		
COMM 1-57	Filed	6/26/2009	O'Brien		Attachment COMM 1-57
COMM 1-58	Filed	6/26/2009	O'Brien		Attachments COMM 1-58 (1-2)
COMM 1-59	Filed	6/26/2009	O'Brien		Attachment COMM 1-59
COMM 1-60	Filed	7/1/2009	O'Brien		Attachment COMM 1-60 (A-B)
COMM 1-61	Filed	6/26/2009	Dowd		
COMM 1-62	Filed	6/26/2009	O'Brien		Attachments COMM 1-62 (1-2)
COMM 1-63	Pending				
COMM 1-64	Filed	6/26/2009	O'Brien		Attachment COMM 1-64
COMM 1-65	Filed	6/26/2009	O'Brien		Attachments COMM 1-65
COMM 1-66	Filed	6/26/2009	O'Brien		Attachments COMM 1-66 (1-2)
COMM 1-67 COMM 1-68	Filed	6/26/2009 6/26/2009	O'Brien Wynter		Attachments COMM 1-67 (1-3) Attachment COMM 1-68
COMM 1-68 COMM 1-69	Filed Filed	6/26/2009	Wynter		Attachment COMM 1-68 Attachment COMM 1-69
COMM 1-70	Filed	6/26/2009	Wynter		
COMM 1-71	Filed	6/26/2009	O'Brien		Attachments DIV 4-1 (1-2) BULK
COMM 1-72	Pending				
COMM 1-73	Filed	6/26/2009	O'Brien		Attachments COMM 1-73 (1-2)
COMM 1-74	Filed	7/6/2009	O'Brien		
COMM 1-75	Filed	6/26/2009	O'Brien		
COMM 1-76	Filed	7/1/2009	O'Brien		Attachment COMM 1-76
COMM 1-77	Pending				
COMM 1-78 COMM 1-79	Pending Filed	6/26/2009	O'Brien		Attachment COMM 1-79
COMM 1-79 COMM 1-80	Pending	6/26/2009	Obliefi		Attachment COMM 1-79
COMM 1-80	Pending				
COMM 1-82	Filed	7/1/2009	O'Brien		
COMM 1-83	Filed	6/26/2009	O'Brien		Attachments COMM 1-83
COMM 1-84	Filed	6/26/2009	O'Brien		Attachment COMM 1-84
COMM 1-85	Filed	6/26/2009	O'Brien		Attachment COMM 1-85
COMM 1-86	Filed	6/26/2009	O'Brien		
COMM 1-87	Filed	6/26/2009	O'Brien		
COMM 1-88	Filed	6/26/2009	O'Brien		Attachment COMM 1-88
COMM 1-89	Filed	6/26/2009	O'Brien		Attachment COMM 1-89
					Attachments COMM 1-90 (1-2)
COMM 1-90	Filed	7/6/2009	O'Brien		BULK
COMM 1-91 COMM 1-92	Filed	6/26/2009 6/26/2009	O'Brien		Attachment DIV 4-21 (1-2) BULK
	Filed		O'Brien		Attachment COMM 1-92
COMM 1-93 COMM 1-94	Filed Filed	6/26/2009 6/26/2009	O'Brien O'Brien		Attachment COMM 1-94
COMM 1-94 COMM 1-95	Filed	6/26/2009	O'Brien		Attachment COMM 1-94 Attachment COMM 1-95
COMM 1-95	Filed	6/26/2009	King		Attachment COMM 1-95
COMM 1-97	Pending	0/20/2000			
COMM 1-98	Filed	7/1/2009	Dowd		
COMM 1-99	Filed	6/26/2009	Gorman		Attachment COMM 1-99
COMM 1-100	Filed	7/1/2009	Gorman		
COMM 1-101	Filed	7/1/2009	Gorman		
COMM 1-102	Filed	6/26/2009	Gorman		Attachment COMM 1-102
COMM 1-103	Filed	6/26/2009	Wynter		
COMM 1-104	Filed	6/26/2009	Wynter		
COMM 1-105	Filed	6/26/2009	O'Brien		
COMM 1-106	Pending				
COMM 1-107	Filed	6/26/2009	O'Brien		Attachment COMM 1-107
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COMM 1-108 COMM 1-109	Filed Filed	6/26/2009 6/26/2009	Wynter Dowd/Pettigrew		Attachment COMM 1-108 Attachment COMM 1-109

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Information Request	Status	Date Filed	Witness	CONFIDENTIAL	Attachments
DIV-1-1	Filed	6/26/2009	O'Brien		Attachment DIV 1-1
DIV-1-2	Filed	7/1/2009	O'Brien		Attachment DIV 1-2
DIV-1-3	Filed	7/1/2009	O'Brien		Attachment DIV 1-3
DIV-1-4	Filed	6/26/2009	O'Brien		
DIV-1-5	Filed Filed	6/26/2009	O'Brien		
DIV-1-6 DIV-1-7	Filed	7/1/2009 7/1/2009	O'Brien O'Brien		
DIV-1-7 DIV-1-8	Filed	7/1/2009	O'Brien		
DIV-1-8 DIV-1-9	Filed	6/26/2009	O'Brien		Attachment DIV 1-9
DIV-1-10	Filed	6/26/2009	O'Brien		Allachineni Div 1-3
DIV-1-11	Filed	6/26/2009	Dowd		Attachment DIV 1-1
DIV-1-12	Filed	6/26/2009	O'Brien		Attachment DIV 1-12
DIV-1-13	Filed	6/26/2009	Dowd		Attachment DIV 1-13
DIV-1-14	Filed	6/26/2009	Dowd		
DIV-1-15	Filed	6/26/2009	O'Brien		
DIV-1-16	Filed	6/26/2009	O'Brien		
DIV-1-17	Filed	6/26/2009	O'Brien		Attachment DIV 1-17
DIV-1-18	Filed	6/26/2009	O'Brien		
DIV-1-19	Filed	6/26/2009	O'Brien		
DIV-1-20	Filed	6/26/2009	Dowd		Attachment DIV 1-20
DIV-1-21	Filed	7/1/2009	O'Brien		
DIV-1-22	Filed	7/1/2009	O'Brien		
DIV-1-23	Filed	7/1/2009	O'Brien		
DIV-1-24	Filed	7/1/2009	O'Brien		
DIV-1-25	Pending				
DIV-1-26	Filed	6/26/2009	O'Brien		Attachment DIV 1-26
DIV-1-27	Filed	6/26/2009	O'Brien		
DIV-1-28	Filed	6/26/2009	O'Brien		
DIV-1-29	Pending				
DIV-1-30	Filed	7/1/2009	O'Brien		
DIV-1-31	Filed	6/26/2009	O'Brien		Attachment DIV 1-31
DIV-1-32	Filed	6/26/2009	O'Brien		Attachment DIV 1-32
DIV-1-33	Filed	6/26/2009	O'Brien		Attachment DIV 1-33
DIV-1-34	Filed	7/1/2009	O'Brien		
			1		Attachment DIV 2-1
DIV-2-1	Filed	7/1/2009	Gorman	C-attachment	(electronic only)
DIV-2-2	Filed	6/26/2009	Gorman	C-allachineril	(electronic only)
DIV-2-3	Filed	6/26/2009	Gorman		
DIV-2-4	Filed	6/26/2009	Gorman		Attachment DIV 2-4
DIV-2-5	Filed	6/26/2009	Gorman		
DIV-2-6	Filed	6/26/2009	Gorman		
DIV-2-7	Filed	6/26/2009	Gorman		
DIV-2-8	Filed	6/26/2009	Gorman		
DIV-2-9	Filed	6/26/2009	Gorman		
DIV-2-10	Filed	6/26/2009	Gorman		Attachment DIV 2-10
DIV-2-11	Filed	6/26/2009	Gorman		
DIV-2-12	Filed	6/26/2009	Gorman		
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DIV-3-1	Filed	7/6/2009	O'Brien		
DIV-3-2	Pending				
DIV-3-3	Filed	7/6/2009	O'Brien		Attachment DIV 3-3
DIV-3-4	Pending	7/0/0000			
DIV-3-5 DIV-3-6	Filed Pending	7/6/2009	O'Brien		
DIV-3-6 DIV-3-7	Pending				
DIV-3-8	Filed	7/6/2009	Morrissey		Attachment DIV 3-8
DIV-3-9	Filed	7/6/2009	Morrissey		Attachment DIV 3-9
DIV-3-10	Filed	7/6/2009	Morrissey		Attachment DIV 3-10
DIV-3-11	Filed	7/6/2009	Morrissey		Attachment DIV 3-11
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DIV-3-12	Filed	7/6/2009	O'Brien/Morrissey		Attachment DIV 3-12
DIV-3-13	Filed	7/6/2009	O'Brien/Morrissey		
DIV-3-14	Filed	7/6/2009	O'Brien/Morrissey		Attachment DIV 3-14
DIV-3-15	Filed	7/6/2009	Morrissey		Attachment DIV 3-15
DIV-3-16 DIV-3-17	Filed Filed	7/6/2009 7/6/2009	Pettigrew Pettigrew		
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Information Request	Status	Date Filed	Witness	CONFIDENTIAL	Attachments
DIV-3-22	Pending	Date Theu	With C33	CONTIDENTIAL	Attacimiento
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DIV-4-1	Filed	7/6/2009	Moul		Attachments DIV 4-1 (1-2 BULK
DIV-4-1 DIV-4-2	Filed	7/6/2009	Dinkel		BULK
DIV-4-3	Filed	7/6/2009	Dinkel		
DIV-4-4	Filed	7/6/2009	Dinkel		
DIV-4-5	Filed	7/6/2009	O'Brien		
DIV-4-6	Filed	7/6/2009	Moul		
DIV-4-7	Filed	7/6/2009	Dinkel		Attachment DIV 4-7
DIV-4-8	Filed	7/6/2009	Dinkel		Attachments DIV 4-8 (1-3
DIV-4-9	Filed	7/6/2009	Dinkel		Attachment DIV 4-9
DIV-4-10	Filed	7/6/2009	Dinkel		
DIV-4-11	Pending				
DIV-4-12	Filed	7/6/2009	Dinkel		
DIV-4-13	Filed	7/6/2009	Moul		
DIV-4-14	Filed	7/6/2009	Moul		Attachment DIV/ 4.45
DIV-4-15	Filed	7/6/2009	Moul		Attachment DIV 4-15
DIV-4-16	Filed	7/6/2009	Moul		Attachment DIV 4-16 (1-2
DIV-4-17	Filed	7/6/2009	Moul		
DIV-4-18	Filed	7/6/2009	Moul		
DIV-4-19	Filed	7/6/2009	Moul		Attachment DIV 4-19
DIV-4-20	Filed	7/6/2009	Moul		Attachment DIV 4-20
DIV-4-21	Filed	7/6/2009	O'Brien		Attachment DIV 4-21 (1-2 BULK
DTV-4-21	Filed	1/0/2009	OBliefi		BULK
DIV-4-22	Tiled	7/6/2009	Moul		Attachment DIV 4-22 (1-2
DIV-4-23	Filed	7/6/2009	Dinkel		Attachment DIV 4-23
DIV-4-24	Filed	7/6/2009	Moul		
DIV-4-25	Filed	7/6/2009	Moul		
DIV-4-26	Filed	7/6/2009	Moul		Attack as and DIV (4.07
DIV-4-27	Filed	7/6/2009	Moul		Attachment DIV 4-27
DIV-5-A	Pending		1		
DIV-5-B	Pending				
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		As of:	July 6, 2009		
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Information Request	Status	Date Filed	Witness	CONFIDENTIAL	Attachments
DIV-6-33	Pending				
DIV-6-34	Pending				
DIV-6-35	Pending				
DIV-6-36	Pending				
DIV-6-37	Pending				
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DIV-7-1 DIV-7-2	Pending				
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DIV-7-4	Pending				
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DIV-7-16	Pending				
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DIV-8-3	Pending				
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DIV-8-22 DIV-8-23	Pending Pending				
DIV-8-23 DIV-8-24	Pending				
DIV-8-25	Pending				
DIV-9-1	Pending				
DIV-9-2	Pending				
DIV-9-3	Pending				
DIV-9-4	Pending				
DIV-9-5	Pending				
DIV-9-6 DIV-9-7	Pending Pending				
DIV-9-7 DIV-9-8	Pending				
DIV-9-8 DIV-9-9	Pending				
DIV-9-10	Pending				
DIV-9-11	Pending				
DIV-9-12	Pending				
DIV-9-13	Pending				
DIV-9-14	Pending				-
DIV-9-15	Pending				
DIV-9-16	Pending				

		e Narragansett Electric	ket 4065		
			very Log		
			July 6, 2009		
[C-denotes confidentiality is	s being sought]				
	5 5 1				
Information Request	Status	Date Filed	Witness	CONFIDENTIAL	Attachments
DIV-9-18	Pending				
DIV-9-19	Pending				
DIV-10-1	Pending				
DIV-10-2	Pending				
DIV-10-3	Pending				
DIV-10-4	Pending				
DIV-10-5	Pending				
DIV-10-6	Pending				
DIV-10-7	Pending				
DIV-10-8	Pending				
DIV-10-9	Pending				
DIV-10-10	Pending				
DIV-10-11	Pending				
DIV-10-12	Pending				
DIV-10-13	Pending				
DIV-10-14	Pending				
DIV-10-15	Pending				
DIV-10-16	Pending				
DIV-10-17	Pending				
DIV-10-18	Pending				
DIV-10-19	Pending				
DIV-10-20	Pending				
DIV-10-21	Pending				
DIV-10-22	Pending				
DIV-10-23	Pending				
DIV-10-24	Pending				
DIV-10-25	Pending				
DIV-10-26	Pending				
DIV-10-27	Pending				
DIV-10-28	Pending				
DIV-10-29	Pending				
		Discovery Loa En	ds Here: July 6, 200	9	

	The N	larragansett Electric Co		nal Grid	
		Docket	4065		
		Discove	ry Log		
		As of: Jul	y 6, 2009		
[C-denotes confidentiality	is being sought]				
Information Request	Status	Date Filed	Witness	CONFIDENTIAL	Attachments
NAVY-1-1	Filed	6/29/2009			
NAVY-1-2	Filed	6/29/2009			
NAVY-1-3	Filed	6/29/2009			
NAVY-1-4	Filed	6/29/2009			

Commission Data Request 1-17

Request:

Please provide a five-year forecast of the company's construction budget by account.

Response:

Listed below is the 5-year capital forecast relating to work performed on the Company's electrical distribution system and associated equipment. This information is summarized by budget category for each calendar year. Please note that the calendar year amount was estimated using an un-weighted, prorated split of the Company's fiscal year capital plan, which runs from April 1 through March 31, based on 9 months of the current fiscal year and 3 months of the prior fiscal year. The categories listed as "Budget Classifications" represent the Company's standard reporting format for the 5-year capital plan:

TAL 2012 21,108,000 9,342,000 422,000 19,749,000 2,516,000	TOTAL 2013 22,269,000 9,855,000 450,000 20,817,000
9,342,000 422,000 19,749,000	9,855,000 450,000
422,000 19,749,000	450,000
19,749,000	
	20 817 000
2 516 000	20,017,000
3,516,000	3,702,000
10,701,000	11,289,000
1,818,000	1,920,000
1,971,000	2,085,000
5,013,000	5,289,000
11,397,000	12,024,000
423,000	450,000
7,032,000	7,422,000
	1,971,000 5,013,000 11,397,000 423,000

Although the capital plan is not established by FERC account, the Company anticipates the accounts to which amounts will be recorded are estimated in the table below:

Commission Data Request 1-17 (cont.)

FERC ACCOUNT	2009	2010	2011	2012	2013
360-362	10,682	15,809	17,514	21,743	23,187
364-373	52,793	60,694	67,369	69,707	73,290
390-398	150	908	1,023	1,042	1,095
TOTAL	63,625	77,411	85,906	92,492	97,572

The information provided above does not include non-construction, facilities & IS capital related items. The Executive Board approves the first year of the capital plan and the remaining years are for planning purposes. The capital plan is reviewed annually and is subject to change.

Commission Data Request 1-28

Request:

Please itemize all rent revenue and all rent expense items incurred curing the test year that were \$50,000 or greater.

Response:

Please see Attachment COMM 1-28.

Narragansett Electric Company Itemized Rent Revenue Greater Then \$50K

Bus Unit Description	Activity Description	Description	GL Act \$
Narragansett Electric Company	Rent fr Elec Prop-Wayfndr-Elim	Wayfinder is paying attachment fees	\$192,200
Narragansett Electric Company	Rent From Elec Prop Lincoln	Lincoln is paying attachment fees	\$159,540
Narragansett Electric Company	Rent from elec. prop distri	Pole attachment rental fees	\$1,348,944
Narragansett Electric Company	Rent From Electric Property	Pole attachment rental fees	\$571,201
Narragansett Electric Company	Rent From Support Payments	Rent From Support Payments	\$614,141
			\$2,886,026

Narragansett Electric Company Itemized Rent Expense Greater Then \$50K

Bus Unit Description	Activity Description	Description	GL Act \$
Narragansett Electric Company	Rents-Bldg-Dist-ELM	Facility	\$87,554
Narragansett Electric Company	Accounting Services	Computer	\$568,517
Narragansett Electric Company	Data Center Services	Computer	\$259,731
Narragansett Electric Company	Deploy Systems & Train	Computer	\$120,778
Narragansett Electric Company	Executive-Rent-Elim	Facility	\$130,387
Narragansett Electric Company	Facility Leasing & Financing	Facility	\$857,266
Narragansett Electric Company	Operations Executive Services	Computer	\$242,068
Narragansett Electric Company	Program Admin-Rent-Elim	Facility	\$63,174
Narragansett Electric Company	Provide Administrative & Gener	Computer	\$919,337
Narragansett Electric Company	Systems Planning Strategy & E	Computer	\$100,975
Narragansett Electric Company	NE Share CSS Costs-Elim	Computer	\$724,188
			\$4,073,975

Commission Data Request 1-90

Request:

Please provide a complete and detailed description of the methodology that National Grid and its service companies use to allocate/assign to the Company plant that is common to more than one of its affiliates. Please also provide the workpapers, calculations, formulas, assumptions, and supporting documents used to determine each allocation or assignment.

Response:

There is no formal narrative description of the methodology employed to allocate the cost of common assets to all other companies. Attachments COMM 1-90-1 and COMM 1-90-2 provide the workpapers and supporting documentation that are used to determine the allocation of common assets.

The facilities charges, property taxes, depreciation expense and carrying charges for legacy National Grid common assets (i.e., Syracuse office complex, airplane, hangar, Henry Clay Data Center, and the Investment Recovery Center) are calculated and allocated to the appropriate operating companies on an annual basis. Under the principles of appropriate cost causation theory, a journal entry is prepared at fiscal year end to effect an allocation to the operating companies based on O&M across all operating companies represented by the allocation percentages associated with bill pool 00382 for FY2009 and bill pool 00380 for years 2007 and 2008. Attachment COMM 1-90-1 entitled "Legacy Grid NY Facilities and Data Center Cost Allocation" presents the journals, calculations and workpapers for fiscal year end 2007, 2008, and 2009.

Building Services charges for common assets (i.e., buildings owned by legacy KeySpan companies) are calculated based on usage (i.e., square footage) and are charged proratably among the operating companies on a monthly basis. Building Services charges to departments within the service companies are allocated to the operating companies based on the allocation code assigned to the specific cost pool where the building service charges are posted. In other words, building service charges follow the allocation of all the other charges included in an area's allocation cost pool in accordance with the appropriate cost causation relationship assigned to that cost pool. Attachment COMM 1-90-2 entitled "Legacy KeySpan Building Services" are the building service journals and support that are booked each month for 2007 (in effect from January 2007 - March 2008) and 2008.

Request:

Referring to O'Brien testimony, Page 7, lines 17-19, please provide specific citation to the testimony of Mr. Gorman supporting the referenced revenue adjustment.

Response:

Mr. Gorman, at page 18, lines 4 to 6 of his testimony, references the calculation of the pro forma distribution revenue at current rates of \$215,542,992 (Schedule NG-RLO-2, page 1, column (f), line 2) which was computed on Schedule NG-HSG-2, pages 7 to 10. The adjustment to the distribution revenue of \$4,103,999 on Schedule NG-RLO-2, page 1, column (e), line 2 is the difference between the "Adjusted Per Books 12/31/2008" distribution revenue of \$219,646,991 on line 2, column (d) and the \$215,542,992 calculated by Mr. Gorman.

Request:

Please provide detail of the "Other Revenue" of \$7,353,188 on Schedule NG-RLO-2, Page 1. The response should itemize the other revenues and the allocation of those other revenues to distribution service.

Response:

Please see Attachment DIV 3-3 for detail of "Other Revenue" applicable to distribution service.

The Narragansett Electric Company d/b/a National Grid R.I.P.U.C. Docket No. 4065 Attachment to Rhode Island Division's Third Set of Data Requests 3-3 Page 1 of 1

The Narragansett Electric Company d/b/a National Grid Detailed Summary of Other Revenue Calendar Year 2008

		<u>2008</u>
	ry by Ferc:	
450	Forfeited Discount (Customer Late Payment Charges)	\$2,230,203
451	Miscellaneous Service Revenue	426,652
454	Rent From Electric Property	2,947,916
456	Other Electric Revenues	1,748,417
Total		\$7,353,188
Addition	nal Details:	
451	Other Miscellaneous Service Revenues-CIS/CSS	\$149,213
	Reconnect Charges	144,227
	Interval Data Services	46,752
	Service Turn on Charge	83,535
	Bad Debt Charge	2,925
	Total	\$426,652
454	Pole Attachment Rental	\$1,348,945
	Rent from Electric Property	581,347
	Rent from Support Payments	614,142
	Rent from Electric Property to Affiliates	
	Lincoln Facility	159,540
	National Grid USA Service Company	51,742
	Wayfinder Group Inc.	192,200
	Total	\$2,947,916
456	Supervisory and Administrative Allocations	\$866,488
	CIAC Reclassifications	623,370
	Other Electric Revenues - Billing	257,813
	Cash receipts and miscellaneous entries	746
	Total	\$1,748,417

Request:

Referring to NG-RLO-3, Page 5, please reconcile the 2008 Narragansett CTA of \$6,161,009 to the 2008 CTA of \$3,810,202 on Workpaper NG-RLO-4.

Response:

The 2008 Narragansett CTA of \$6,161,000 per NG-RLO-3, Page 5 reflects the Company's Year 1 share of the \$400 million of total CTA resulting from the National Grid/KeySpan transaction. As described in the testimony of Mr. O'Brien on pages 43 to 44, the Year 1 amount was derived based on the total CTA allocated to the Company of \$16,006,779, as shown on NG-RLO-3, Page 3, line 15, column (c) times the estimated phase-in percentage 38.49 percent of CTA for Year 1, as shown on NG-RLO-3, Page 4, line 1, column (a).

The 2008 Narragansett CTA of \$3,810,202 reflects the actual CTA incurred by Narragansett in the 2008 test year. As also shown on Workpaper NG-RLO-4, this amount was then increased by CTA costs related to the test year but recorded post-test year of \$229,265 and reduced by test year costs recorded as transmission of \$8,387, which were adjusted out of the cost of service as part of the Integrated Facilities Agreement transmission O&M expense adjustment. This net CTA amount of \$4,031,080 was eliminated from the cost of service, as shown on NG-RLO-2, Page 2, line 14, column (b).

Request:

Referring to Schedule NG-APM-1, please provide the actual kWh sales by month to date in 2009 and for the corresponding months in 2008 for each customer class shown.

Response:

Please see Attachment DIV 3-8. Also, please note that, while actual kWh sales are up 1.7% for the year-to-date May period versus last year, the number of days billed is up 1.8% for the same period. Adjusted for days billed, actual kWh sales are 0.1% lower than last year for the year-to-date May period.

The Narragansett Electric Company d/b/a National Grid R.I.P.U.C Docket No. 4065 Responses to Division Third Set of Data Requests Division Data Request 3-8

[Residential			Commercial				Ir	ndustrial	
Month	<u>2008</u>	<u>2009</u>	Percent Difference	Month	<u>2008</u>	<u>2009</u>	Percent Difference	Month	2008	<u>2009</u>	Percent Difference
1	291,581,557	312,283,365	7.1%	1	319,536,209	348,407,353	9.0%	1	88,113,894	89,313,142	1.4%
2	262,513,515	253,763,785	-3.3%	2	289,248,333	299,933,015	3.7%	2	89,214,105	79,387,532	-11.0%
3	250,475,022	243,005,927	-3.0%	3	274,757,414	329,354,349	19.9%	3	62,898,620	71,484,116	13.6%
4	222,095,811	228,219,855	2.8%	4	310,991,717	277,298,071	-10.8%	4	111,841,131	38,493,271	-65.6%
<u>5</u> YTD	<u>192,029,476</u> 1,218,695,381	<u>196,894,044</u> 1,234,166,976	<u>2.5%</u> 1.3%	5 YTD	<u>257,109,347</u> 1,451,643,020	<u>281,491,937</u> 1,536,484,725	<u>9.5%</u> 5.8%	5 YTD	<u>82,854,053</u> 434,921,803	<u>108,265,299</u> 386,943,360	<u>30.7%</u> -11.0%

Narragansett Electric Company Actual KWh Sales

	Streetlighting				Resale *			Total			
<u>Month</u>	<u>2008</u>	<u>2009</u>	Percent Difference	Month	<u>2008</u>	<u>2009</u>	Percent Difference	Month	<u>2008</u>	<u>2009</u>	Percent Difference
1	7,410,815	6,891,500	-7.0%	1	82,157	0	-100.0%	1	706,724,632	756,895,360	7.1%
2	5,737,030	6,290,094	9.6%	2	0	0	#DIV/0!	2	646,712,983	639,374,426	-1.1%
3	5,628,169	5,478,115	-2.7%	3	164,499	0	-100.0%	3	593,923,724	649,322,507	9.3%
4	4,781,912	4,896,819	2.4%	4	69,704	0	-100.0%	4	649,780,275	548,908,016	-15.5%
<u>5</u>	4,258,853	<u>4,088,413</u>	-4.0%	<u>5</u>	<u>68,457</u>	<u>0</u>	<u>-100.0%</u>	<u>5</u>	<u>536,320,186</u>	<u>590,739,693</u>	<u>10.1%</u>
YTD	27,816,779	27,644,941	-0.6%	YTD	384,817	0	-100.0%	YTD	3,133,461,800	3,185,240,002	1.7%

* Note Resale reclassified to Residential.

Request:

Referring to Schedule NG-APM-2, please provide the weather normalized kWh sales by month to date in 2009 and for the corresponding months in 2008 for each customer class shown.

Response:

Please see Attachment DIV 3-9. Also, please note that, while weather-normalized kWh sales are down 0.3% for the year-to-date May period versus last year, the number of days billed is up 1.8% for the same period. Adjusted for days billed, weather-normalized kWh sales are 2.1% lower than last year for the year-to-date May period.

The Narragansett Electric Company d/b/a National Grid R.I.P.U.C. Docket No. 4065 Responses to Third Set of Data Requests Division Data Request 3-9

]		Residential		[Commercial				Ir	Industrial		
<u>Month</u>	<u>2008</u>	<u>2009</u>	Percent Difference	<u>Month</u>	<u>2008</u>	<u>2009</u>	Percent Difference	Month	<u>2008</u>	<u>2009</u>	Percent Difference	
1	301,043,512	309,376,745	2.8%	1	324,766,797	346,809,665	6.8%	1	88,113,894	89,313,142	1.4%	
2	270,557,476	247,801,189	-8.4%	2	293,648,338	296,643,138	1.0%	2	89,214,105	79,387,532	-11.0%	
3	256,969,062	246,170,789	-4.2%	3	278,314,957	331,098,247	19.0%	3	62,898,620	71,484,116	13.6%	
4	224,071,843	225,457,753	0.6%	4	312,053,217	275,451,066	-11.7%	4	111,837,131	38,445,271	-65.6%	
<u>5</u>	<u>196,068,574</u>	<u>198,296,838</u>	<u>1.1%</u>	5	<u>260,767,553</u>	<u>280,836,886</u>	<u>7.7%</u>	5	<u>83,068,196</u>	<u>108,048,442</u>	<u>30.1%</u>	
YTD	1,248,710,468	1,227,103,314	-1.7%	YTD	1,469,550,863	1,530,839,003	4.2%	YTD	435,131,946	386,678,503	-11.1%	

Narragansett Electric Company Weather-Normalized KWh Sales

[Streetlighting			[Resale *					Total		
-			Percent	-			Percent	_			Percent	
<u>Month</u>	<u>2008</u>	<u>2009</u>	<u>Difference</u>	<u>Month</u>	<u>2008</u>	<u>2009</u>	<u>Difference</u>	<u>Month</u>	2008	<u>2009</u>	Difference	
1	7,410,815	6,891,500	-7.0%	1	82,157	0	-100.0%	1	721,417,175	752,391,053	4.3%	
2	5,737,030	6,290,094	9.6%	2	0	0	#DIV/0!	2	659,156,949	630,121,953	-4.4%	
3	5,628,169	5,478,115	-2.7%	3	164,499	0	-100.0%	3	603,975,308	654,231,268	8.3%	
4	4,781,912	4,896,819	2.4%	4	69,704	0	-100.0%	4	652,813,807	544,250,909	-16.6%	
<u>5</u>	4,258,853	<u>4,088,413</u>	<u>-4.0%</u>	<u>5</u>	<u>68,457</u>	<u>0</u>	<u>-100.0%</u>	<u>5</u>	<u>544,231,634</u>	<u>591,270,579</u>	<u>8.6%</u>	
YTD	27,816,779	27,644,941	-0.6%	YTD	384,817	0	-100.0%	YTD	3,181,594,872	3,172,265,762	-0.3%	

* Note Resale reclassified to Residential.

Request:

Referring to Schedule NG-APM-5, please provide the number of customers by month to date in 2009 and for the corresponding months in 2008 for each customer class shown.

Response:

Please see Attachment DIV 3-10.

_																		
	Residential										Cor	nmercial			Industrial			
			Percent				Percent		0000		Percent							
<u>Month</u>	<u>2008</u>	<u>2009</u>	<u>Difference</u>	<u>Month</u>	<u>2008</u>	<u>2009</u>	<u>Difference</u>	<u>Month</u>	<u>2008</u>	<u>2009</u>	<u>Difference</u>							
1	413,539	428,616	3.6%	1	54,929	56,270	2.4%	1	2,040	2,052	0.6%							
2	428,944	429,593	0.2%	2	56,248	56,716	0.8%	2	2,100	2,068	-1.5%							
3	428,586	430,291	0.4%	3	56,254	56,697	0.8%	3	2,102	2,040	-2.9%							
4	415,810	429,785	3.4%	4	55,036	56,484	2.6%	4	2,095	2,055	-1.9%							
<u>5</u>	428,775	<u>430,767</u>	<u>0.5%</u>	5	<u>56,346</u>	<u>56,494</u>	0.3%	5	<u>2,117</u>	<u>2,052</u>	<u>-3.1%</u>							
YTD	423,131	429,810	1.6%	YTD	55,763	56,532	1.4%	YTD	10,454	10,267	-1.8%							

Narragansett Electric Company Number of Customers

		Total	
			Percent
<u>Month</u>	<u>2008</u>	<u>2009</u>	Difference
1	470,508	486,938	3.5%
2	487,292	488,377	0.2%
3	486,942	489,028	0.4%
4	472,941	488,324	3.3%
<u>5</u>	<u>487,238</u>	<u>489,313</u>	<u>0.4%</u>
YTD	480,984	488,396	1.5%

Request:

Please provide Schedules NG-APM-1, 2, and 5 on disk in native electronic spreadsheet format.

Response:

Schedules NG-APM-1, 2 and 5 will be provided in EXCEL format on CD-ROM with this response.

Narragansett Electric Company GWh Sales Forecast Before Additional DSM Actual and Forecast GWh Sales by Revenue Class, 1990-2010

		Growth		Growth		Growth	Street	Growth		Growth		Growth
Year	Residential	Rate	Commercial	Rate	Industrial	Rate	Lighting	Rate	<u>Resale</u>	Rate	<u>Total</u>	Rate
1990	2,355.626		2,589.119		1,360.680		75.574		0.602		6,381.601	
1991	2,347.151	-0.4%	2,575.753	-0.5%	1,366.442	0.4%	73.434	-2.8%	0.583	-3.2%	6,363.362	-0.3%
1992	2,340.224	-0.3%	2,590.136	0.6%	1,351.413	-1.1%	71.581	-2.5%	0.600	2.9%	6,353.954	-0.1%
1993	2,388.456	2.1%	2,641.179	2.0%	1,411.043	4.4%	67.477	-5.7%	0.553	-7.8%	6,508.709	2.4%
1994	2,432.355	1.8%	2,660.848	0.7%	1,370.570	-2.9%	66.129	-2.0%	0.591	6.9%	6,530.493	0.3%
1995	2,414.834	-0.7%	2,684.213	0.9%	1,346.135	-1.8%	64.031	-3.2%	0.583	-1.4%	6,509.796	-0.3%
1996	2,463.461	2.0%	2,711.490	1.0%	1,346.375	0.0%	62.157	-2.9%	0.588	0.8%	6,584.071	1.1%
1997	2,457.081	-0.3%	2,749.704	1.4%	1,383.470	2.8%	61.324	-1.3%	0.619	5.4%	6,652.199	1.0%
1998	2,500.434	1.8%	2,839.409	3.3%	1,428.162	3.2%	61.387	0.1%	0.656	5.9%	6,830.048	2.7%
1999	2,633.849	5.3%	2,962.778	4.3%	1,414.073	-1.0%	61.915	0.9%	0.708	7.9%	7,073.324	3.6%
2000	2,606.986	-1.0%	3,089.688	4.3%	1,406.947	-0.5%	61.693	-0.4%	0.711	0.5%	7,166.026	1.3%
2001	2,689.214	3.2%	3,231.227	4.6%	1,357.889	-3.5%	62.074	0.6%	0.792	11.3%	7,341.196	2.4%
2002	2,799.301	4.1%	3,327.314	3.0%	1,325.874	-2.4%	62.304	0.4%	0.821	3.7%	7,515.614	2.4%
2003	2,955.332	5.6%	3,418.260	2.7%	1,256.555	-5.2%	63.054	1.2%	0.890	8.4%	7,694.092	2.4%
2004	2,971.390	0.5%	3,489.108	2.1%	1,297.438	3.3%	63.480	0.7%	0.864	-2.9%	7,822.280	1.7%
2005	3,129.682	5.3%	3,580.945	2.6%	1,210.959	-6.7%	62.886	-0.9%	0.863	-0.1%	7,985.335	2.1%
2006	2,992.324	-4.4%	3,534.610	-1.3%	1,141.426	-5.7%	63.169	0.5%	0.801	-7.2%	7,732.329	-3.2%
2007	3,074.049	2.7%	3,625.716	2.6%	1,116.802	-2.2%	62.274	-1.4%	0.814	1.6%	7,879.655	1.9%
2008	3,019.000	-1.8%	3,613.682	-0.3%	1,036.156	-7.2%	64.336	3.3%	0.446	-45.2%	7,733.621	-1.9%
Forecast												
2009 *	3,008.390	-0.4%	3,548.115	-1.8%	990.062	-4.4%	64.370	0.1%	0.659	47.7%	7,611.597	-1.6%
2010	3,014.092	0.2%	3,606.355	1.6%	1,009.074	1.9%	64.336	-0.1%	0.827	25.6%	7,694.684	1.1%

* 2009 data are 2 months actual and 10 months forecast.

Compound Average Annual Growth Rates

1990-2008 18 -year	1.4%	1.9%	-1.5%	-0.9%	-1.7%	1.1%
1998-2008 10-Year	1.9%	2.4%	-3.2%	0.5%	-3.8%	1.3%
2003-2008 5-Year	0.4%	1.1%	-3.8%	0.4%	-12.9%	0.1%
2005-2008 3-Year	-1.2%	0.3%	-5.1%	0.8%	-19.8%	-1.1%
2008-2010 2-Year	-0.1%	-0.1%	-1.3%	0.0%	36.2%	-0.3%

Narragansett Electric Company GWh Sales Forecast Before Additional DSM Weather-Normalized and Forecast GWh Sales by Revenue Class, 1990-2010

		Growth		Growth		Growth	Street	Growth		Growth		Growth
Year	Residential	Rate	Commercial	Rate	Industrial	Rate	Lighting	Rate	<u>Resale</u>	Rate	<u>Total</u>	Rate
1990	2,366.879		2,582.545		1,358.650		75.574		0.602		6,384.250	
1991	2,353.215	-0.6%	2,547.039	-1.4%	1,359.381	0.1%	73.434	-2.8%	0.583	-3.2%	6,333.651	-0.8%
1992	2,385.029	1.4%	2,623.502	3.0%	1,358.316	-0.1%	71.581	-2.5%	0.600	2.9%	6,439.028	1.7%
1993	2,355.790	-1.2%	2,607.358	-0.6%	1,404.960	3.4%	67.477	-5.7%	0.553	-7.8%	6,436.138	0.0%
1994	2,455.275	4.2%	2,663.899	2.2%	1,371.473	-2.4%	66.129	-2.0%	0.591	6.9%	6,557.367	1.9%
1995	2,426.425	-1.2%	2,665.836	0.1%	1,341.963	-2.2%	64.031	-3.2%	0.583	-1.4%	6,498.837	-0.9%
1996	2,502.757	3.1%	2,726.085	2.3%	1,350.319	0.6%	62.157	-2.9%	0.588	0.8%	6,641.906	2.2%
1997	2,494.176	-0.3%	2,749.637	0.9%	1,383.671	2.5%	61.324	-1.3%	0.619	5.4%	6,689.428	0.7%
1998	2,572.713	3.1%	2,838.717	3.2%	1,426.251	3.1%	61.387	0.1%	0.656	5.9%	6,899.724	3.1%
1999	2,611.911	1.5%	2,933.210	3.3%	1,401.703	-1.7%	61.915	0.9%	0.708	7.9%	7,009.447	1.6%
2000	2,637.783	1.0%	3,117.478	6.3%	1,411.621	0.7%	61.693	-0.4%	0.711	0.5%	7,229.287	3.1%
2001	2,681.474	1.7%	3,212.826	3.1%	1,355.136	-4.0%	62.074	0.6%	0.792	11.3%	7,312.302	1.1%
2002	2,729.537	1.8%	3,285.124	2.3%	1,315.639	-2.9%	62.304	0.4%	0.821	3.7%	7,393.425	1.1%
2003	2,846.843	4.3%	3,408.321	3.8%	1,248.428	-5.1%	63.054	1.2%	0.890	8.4%	7,567.537	2.4%
2004	2,954.145	3.8%	3,475.171	2.0%	1,297.285	3.9%	63.480	0.7%	0.864	-2.9%	7,790.944	3.0%
2005	3,011.879	2.0%	3,528.750	1.5%	1,198.328	-7.6%	62.886	-0.9%	0.863	-0.1%	7,802.706	0.2%
2006	3,004.917	-0.2%	3,550.791	0.6%	1,138.189	-5.0%	63.169	0.5%	0.801	-7.2%	7,757.866	-0.6%
2007	3,043.344	1.3%	3,597.028	1.3%	1,110.901	-2.4%	62.274	-1.4%	0.814	1.6%	7,814.361	0.7%
2008	3,017.406	-0.9%	3,619.827	0.6%	1,032.532	-7.1%	64.336	3.3%	0.446	-45.2%	7,734.547	-1.0%
Forecast												
2009 *	2,999.521	-0.6%	3,543.228	-2.1%	990.062	-4.1%	64.370	0.1%	0.659	47.7%	7,597.840	-1.8%
2010	3,014.092	0.5%	3,606.355	1.8%	1,009.074	1.9%	64.336	-0.1%	0.827	25.6%	7,694.684	1.3%

* 2009 data are 2 months actual and 10 months forecast.

Compound Average Annual Growth Rates

1990-2008 18 -year 1998-2008 10-Year	1.4% 1.6%	1.9% 2.5%	-1.5% -3.2%	-0.9% 0.5%	-1.7% -3.8%	1.1% 1.1%
2003-2008 5-Year	1.2%	1.2%	-3.7%	0.4%	-12.9%	0.4%
2005-2008 3-Year	0.1%	0.9%	-4.8%	0.8%	-19.8%	-0.3%
2008-2010 2-Year	-0.1%	-0.2%	-1.1%	0.0%	36.2%	-0.3%

The Narragansett Electric Company d/b/a National Grid R.I.P.U.C. Docket No. 4065 Att. DIV 3-11-3 Schedule NG-APM-5 Page 1 of 1

Narragansett Electric Company Customer Forecast Actual and Forecast Customer Counts by Revenue Class, 1990-2010

		Growth		Growth		Growth		Growth
Year	Residential	Rate	Commercial	Rate	Industrial	Rate	Total	Rate
1990	381,900		44,485		2,572		428,957	
1991	384,195	0.6%	44,462	-0.1%	2,514	-2.3%	431,170	0.5%
1992	386,490	0.6%	44,222	-0.5%	2,495	-0.7%	433,207	0.5%
1993	389,201	0.7%	44,246	0.1%	2,474	-0.9%	435,921	0.6%
1994	391,234	0.5%	44,146	-0.2%	2,577	4.2%	437,957	0.5%
1995	396,293	1.3%	42,876	-2.9%	2,584	0.3%	441,754	0.9%
1996	398,905	0.7%	43,216	0.8%	2,577	-0.3%	444,698	0.7%
1997	401,665	0.7%	43,737	1.2%	2,529	-1.9%	447,931	0.7%
1998	404,266	0.6%	45,846	4.8%	2,576	1.8%	452,688	1.1%
1999	408,191	1.0%	46,972	2.5%	2,556	-0.8%	457,720	1.1%
2000	409,273	0.3%	50,673	7.9%	2,578	0.8%	462,523	1.0%
2001	411,333	0.5%	52,433	3.5%	2,550	-1.1%	466,316	0.8%
2002	413,819	0.6%	52,819	0.7%	2,473	-3.0%	469,111	0.6%
2003	416,421	0.6%	53,559	1.4%	2,420	-2.1%	472,400	0.7%
2004	418,366	0.5%	54,160	1.1%	2,364	-2.3%	474,890	0.5%
2005	421,615	0.8%	54,611	0.8%	2,313	-2.2%	478,539	0.8%
2006	422,888	0.3%	55,172	1.0%	2,222	-3.9%	480,283	0.4%
2007	424,781	0.4%	55,796	1.1%	2,165	-2.6%	482,742	0.5%
2008	425,344	0.1%	56,056	0.5%	2,071	-4.3%	483,471	0.2%
Forecast								
2009 *	427,252	0.4%	54,343	-3.1%	1,997	-3.6%	483,593	0.0%
2010	427,115	0.0%	53,400	-1.7%	2,063	3.3%	482,578	-0.2%

* 2009 data are 2 months actual and 10 months forecast.

Compound Average Annual Growth Rates

1990-2008 18 -year 1998-2008 10-Year	0.6% 0.5%	1.3% 2.0%	-1.2% -2.2%	0.7% 0.7%
2003-2008 5-Year	0.5%	0.9%	-3.1%	0.7%
2005-2008 3-Year	0.3%	0.9%	-3.6%	0.3%
2008-2010 2-Year	0.2%	-2.4%	-0.2%	-0.1%

Request:

Please provide workpapers that develop the rate year revenues on Schedule RLO-2, Page 1 from the rate year billing determinants in the APM series of schedules.

Response:

Rate Year Revenue of \$215,542,992 on Schedule RLO-2, Page 1, Column F, Line 2, is based on forecasted (rate year) kWh and number of customers at current rates. Attachment DIV 3-12 provides a reconciliation of total company forecasted kWh and number of customers used to calculate Rate Year Revenue of \$215,542,992 to the forecasted kWh and number of customers reported on Schedule NG-APM-6 and Schedule NG-APM-5, respectively.

In the process of preparing this response, the Company identified that revisions were incorporated into the allocation study, Schedule NG-HSG-2, prior to the initial filing that were not reflected in the revenue requirement Schedule NG-RLO-2.As shown in Attachment 1, Line 16 to this response, using the forecasted billing determinants from the APM series of schedules, as appropriately adjusted for streetlighting inventory and Rate M-01 billing units, the Rate Year Revenue is \$215,420,989, which is the amount which should have appeared on Schedule NG-RLO-2. Rate Class M-01 was not included as a separate class in the cost allocation study. Therefore, the rate year revenue associated with Rate Class M-01 was not reflected on Schedule NG-RLO-2. However, as shown on Line 3 of Schedule NG-HSG-1 and on Line 5 of Schedule NG-RLO-1, page 1, the sum of distribution revenue and other revenue on both schedules is \$223,242,000. The Company will submit a revised set of schedules incorporating all corrections at a later date during the proceeding.

Narragansett Electric Company

Reconciliation of Forecasted 2010 kWh Sales to 2010 Adjusted Pro Forma Distribution Revenue

Line No.		<u>kWh</u>
1	Total Forecast 2010 kWh per Schedule NG-APM-6, Page 1 (with additional DSM)	7,665,093,000
2	Minus: Streetlights Forecast 2010 kWh based on APM Forecast	(70,522,565)
3	Plus: Streetlights Forecast 2010 kWh based on December 2008 inventories	68,381,634
4	Plus: Additional Forecast kWh for Rate Class C-06 due to Minimum Bill Provision	7,449
5	Plus: Additional Forecast kWh for Rate Class C-08 due to Minimum Bill Provision	9,161
6	Total Forecast 2010 kWh used to Calculate Rate Year Revenue	7,662,968,679
7	kWh Deliveries per Schedule NG-HSG-2, Page 5	7,662,968,634
8	Difference	45

		<u>Cu</u>	stomer Count
9	Annual Bills per NG-HSG-2, page 7		5,805,762
10	Number of Months		12
11	Monthly Average Customer Count		483,814
12	Total Forecast 2010 Customer Count per Schedule NG-APM-5, Page 1		482,578
13	Difference		1,236
14	Difference %		0.26%
15	Adjusted Pro Forma Distribution Revenue per Schedule NG-RLO-2	\$	215,542,992
16	Minus Total Distribution Revenue per Schedule NG-HSG-2, page 8, Line 24	\$	(215,420,989)
17	Minus M-1 Monthly Customer Charge (36 bills at \$3,406.18 monthly charge)	\$	(122,622)
18	Difference	\$	(619)

Line Descriptions:

- 1 Schedule NG-APM-6, Page 1 (with additional DSM)
- 2 see Schedule NG-APM-2, Page 1 for forecasted Streetlight kWh without DSM. Note that this reconciliation contains the forecasted Streetlight kWh with DSM wich is not provided the NG-APM series of schedules.
- 3 kWh based on inventory levels as of December 2008; Note that inventory levels are not provided in the NG-APM series of schedules.
- 4-5 Additional forecasted kWh due to the Minimum Bill Provision is not provided the NG-APM series of scheduled. Minimum Bill Provision kWh is calculated as: (Test Year Minimum Bill kWh ÷ (Test Year Minimum Bill kWh + Test Year total kWh)) * Forecasted kWh
- 6 Sum of Lines 1 through 5
- 7 Schedule NG-HSG-2, Page 5
- 8 Line 6 minus Line 7
- 9 NG-HSG-2, page 7
- 10 n/a
- 11 Line 9 ÷ Line 10
- 12 Schedule NG-APM-5, Page 1
- 13 Line 11 minus Line 12
- 14 Line 13 ÷ Line 12
- 15 Schedule NG-RLO-2
- 16 Schedule NG-HSG-2, page 8, Line 24
- 17 In the NG-HSG series of schedules, the Monthly Customer Charge Revenue for rate class M1 is categorized as Other Revenue where as in the NG-RLO series of schedules, it is categorized as Distribution Charge Revenue. Total Revenue reported on Schedule NG-HSG-1, Page 2, Line 3 of \$223,242 ties to NG-RLO-2, Page 1, Line 5.
- 18 Line 15 + Line 16 + Line 17

Request:

Please reconcile the 2008 test year sales on NG-APM-1 to the 2008 test year deliveries on Workpaper RLO-25, Page 2.

Response:

The 2008 test year sales on Schedule NG-APM-1 total 7,733,621,000 kWh and the 2008 test year sales on Workpaper NG-RLO-25, Page 2 total 7,725,372,033 kWh for a difference of 8,248,967 kWh. This difference is caused by the following:

Description	kWh
Rate B-32 billing adjustment	$(632,880)^1$
Rate E-40 billing adjustment	$14,421^{1}$
Rate G-02 correction of billing error	3,996,000 ¹
Rate G-32 correction of billing error	3,998,280 ¹
Rate S-10 and S-14 – adjustment	871,748 ²
Variance due to rounding	1,398
Total	8,248,967

The adjustments and corrections identified above are reflected in the kWh shown on Workpaper NG-RLO-25, Page 2 (but not those shown in Schedule NG-APM-1).

Prepared by or under the supervision of: Robert L. O'Brien and Alfred P. Morrissey, Jr.

¹ Adjustments to test year kWhs to reflect bill cancellations and rebillings that did not correctly report adjusted kWhs on Company revenue reports.

² Adjustment for S-10 & S-14 to reflect kWh as of December 2008 inventory levels.

Request:

Please reconcile the 2010 rate year sales on NG-APM-1 to the 2010 rate year deliveries on Workpaper RLO-25, Page 1.

Response:

The 2010 rate year kWh deliveries of 7,649,879,930 presented in column (a) of page 1 of Workpaper NG-RLO-25 are incorrect. The kWh deliveries in Workpaper NG-RLO-25 should be the same as the kWh deliveries appearing on Line 7 of the attachment to the Company's response to Division Data Request 3-12 of 7,662,968,634 and on Schedule NG-HSG-2, page 2, Line 1. Attachment DIV 3-14 reconciles the 2010 rate year sales on Schedule NG-APM-1 to the correct level of 2010 forecasted rate year deliveries by adjusting the initial forecast by estimated savings realized from energy efficiency savings of 29,591,046 kWh in the rate year. The attachment also reflects the same streetlighting adjustment identified in the response to Division Data Request 3-12. The proper level of rate year kWh deliveries that should be reflected in Workpaper NG-RLO-25 7,662,968,634. The Company will provide revised version of Workpaper NG-RLO-25 at a later date during this proceeding.

The Narragansett Electric Company d/b/a National Grid Docket No. R.I.P.U.C. 4065 Attachment 1 to DIV 3-14 Page 1 of 1

	Total Forecast 2010				Add Forecast Streetlight				
	kWh per Schedule NG-	Additional DSM	Total Forecast per NG-	Minus Forecast	kWh based on Dec 2008	Minimum Bill Provision	Adjusted 2010		
Rate Class	APM-1, Page 1	kWh Savings	APM-6	Streetlight kWh	Inventory	kWh	Forecast kWh	NG-HSG-2	Variance
	<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>	<u>(i)</u>
A-16			2,842,813,979				2,842,813,979	2,842,813,980	(1)
A-60			194,799,147				194,799,147	194,799,144	3
B-32			5,245,253				5,245,253		5,245,253
B-62			140,107,795				140,107,795	145,353,048	(5,245,253)
C-06			545,538,494			7,449	545,545,943	545,545,940	3
C-08			2,295,053			9,161	2,304,214	2,304,213	1
E-30							-		-
E-40			3,248,748				3,248,748	3,248,747	1
G-02			1,368,444,879				1,368,444,879	1,368,444,880	(1)
G-22							-		-
G-32			2,036,293,032				2,036,293,032		2,036,293,032
G-62			425,270,051				425,270,051	2,461,563,084	(2,036,293,033)
M-01							-		-
R-02			4,578,720				4,578,720	4,578,720	-
S-10					9,917,952		9,917,952		9,917,952
S-14			70,522,565	70,522,565	58,463,682		58,463,682	68,381,640	(9,917,958)
T-C&I							-		-
T-Res							-		-
X-01			25,935,238				25,935,238	25,935,238	-
	7,694,684,000	(29,591,046)	7,665,092,954	70,522,565	68,381,634	16,610	7,662,968,633	7,662,968,634	(1)

Adjustments

Column Descriptions:

- (a) Schedule NG-APM-1, Page 1, Column (a)
- (b) Demand Side Management, see Testimony of Alfred P. Morrissey, page 17, line 16
- (c) Schedule NG-APM-6 or Column (a) + Column (b)
- (d) From Column (c), rate class S-14 only

(e) forecast based on December 2008 streetlights inventory, see Schedule NG-RLO-25, page 25, Column (b), Row 14 and 15
 Additional forecasted kWh due to the Minimum Bill Provision. Minimum Bill Provision kWh is calculated as: (Test Year Minimum Bill kWh + Test Year total kWh))*

- (f) Forecasted kWh
- (g) Column (c) Column (d) + Column (e) + Column (f)
- (h) NG-HSG-2, Page 5
- (i) Column (g) Column (h)

Note: The variance between the total kWh in column (f) and the total kWh on page 10 of NG-HSG-6 of 7,662,968,634 due to incorrect kWh for rate C-06. Rate C-06 kWh on NG-HSG-6 incorrectly includes 16,610 attributable to minimum billed customers.

Request:

Please explain the difference between the 2008 sales on NG-APM-1 and the sales reported in the Narragansett 2008 FERC Form 1.

Response:

The MWh reported in the Narragansett 2008 FERC Form 1, page 304, Column (b) does not include MWh deliveries associated with Sales for Resale or MWh deliveries to customers receiving commodity service from competitive suppliers. Please refer to Attachment 1 to this response for a reconciliation of the FERC Form 1 sales to Schedule NG-APM-1, which results in a difference of 78,465 MWh.¹

¹ In preparing the response to this data request, the Company determined that the MWhs reported in Narragansett's 2008 FERC Form 1 on page 304, Column (b) are incorrect.

The Narragansett Electric Company d/b/a National Grid Docket No. R.I.P.U.C. 4065 Attachment 1 to DIV 3-15 Page 1 of 1

Narragansett Electric Company Reconciliation between 2008 MWh Sales reported on NG-APM-1 and 2008 FERC Form 1

Line No.		MWh
(1)	NG-APM-1 2008 Sales	7,733,620
(2)	Minus 2008 Open Access MWh Sales	(1,083,681)
(3)	Minus 2008 Resale	(446)
(4)	Adjusted 2008 MWh Sales reported in NG-APM-1	6,649,493
(5)	MWh Sales Reported on Form 1, page 304 & 304.1, Column (b)	6,727,958
(6)	Difference - MWh	(78,465)

Line Descriptions:

- (1) NG-APM-1, Page 1 2008 Total Sales
- (2) per company revenue reports
- (3) NG-APM-1, Page 1 2008 Resale
- (4) Line (1) + Line (2) + Line (3)
- (5) MWh Sales Reported on Form 1, page 304 & 304.1, Column (b)
- (6) Line (4) Line (5)
 - In preparing the response to this data request it was determined that the MWhs reported in Narragansett 2008 FERC Form 1 on page 304, column (b) are incorrect.

Request:

Referring to NG-JP-1, Pages 2 and 3, please provide supporting documentation for the Cost per Mile for Level 2 and Level 3 Work.

Response:

For the purpose of establishing the cost associated with this program, the Company is projecting that work generated from Level 2 and 3 program activities will be approximately equal to the work generated through the current Feeder Hardening Program, on a combined basis.

The Feeder Hardening program was developed to specifically address overhead deteriorated equipment and lightning related interruptions on distribution feeders. Feeder Hardening utilizes remediation measures, such as replacement of fuse cutouts, cross arms, poles and transformers; lightning protection with bonding, grounding and lightning arrester installations; and installation of animal guards. Equipment is inspected and replaced as needed on the selected Feeder Hardening circuits. The work that will be completed as part of the Inspection and Maintenance program will be a more systematic application of this program; targeted at addressing 20% of the system on an annual basis.

The current cost of feeder hardening is approximately \$15,000 per mile for capital expenditures and \$4500 per mile for O&M expense. These estimates were developed based on historic spending.

Request:

Referring to NG-JP-1, Pages 2 and 3, please provide supporting documentation for the Miles in Column (a).

Response:

National Grid has approximately 5,100 miles of overhead distribution and subtransmission lines in Rhode Island. Through the I&M Program, the Company will perform inspections on the entire population of overhead distribution and sub-transmission lines in Rhode Island on a recurring, five-year cycle. This means that 20% of the feeder population, or 1,020 miles, would be inspected each year.

National Grid is expecting to complete approximately 75% of the annual mileage (770 miles) through the ongoing Feeder Hardening Program through 2011. However, as discussed in the testimony of John Pettigrew, the Company plans to conduct broader, incremental Feeder Hardening activities beyond 2011 through the I&M Program. The Feeder Hardening Program was targeted at the inspection and repair of particular feeders in order to gain a reliability improvement. The I&M Program is designed with a broader scope that will involve inspections and repairs across the entire system on all major distribution facilities. As a result, once fully implemented in 2011, the I&M Program will encompass Feeder Hardening activities within its broader scope.

Request:

Referring to NG-JP-1, Page 5, please provide supporting documentation for number of FTEs and the Assumed Cost per FTE.

Response:

The total number of 22 FTE's is comprised of the actual staff currently working within the inspection group in New England. The breakdown is as follows:

- 1 Manager
- 1 Lead Supervisor
- 3 Supervisors
- 2 Analysts
- 2 Administrative Support Personnel
- 13 Inspectors

The estimated average cost per FTE is \$89,411. This amount is based on the average annual salaries of 13 additional inspectors hired in New England in December 2008. The Rhode Island portion is approximately 24.8% of the total New England cost.

With the implementation of the new Inspection & Maintenance strategy in calendar year 2010, it is estimated that the Company will need to add 2 additional FTEs to perform approximately 900 miles of subtransmission inspection in New England; 10 additional FTEs to perform various underground inspections in New England including metallic hand-holes, internal inspection of pad-mounted transformers and switchgears and infrared inspection of separable components; 1 additional supervisor; and 8 additional FTE's to perform 25% QA/QC review.

Request:

Please provide the vegetation management expense incurred in 2006 and 2007.

Response:

Below is the Company's Distribution Vegetation Management expense incurred in 2006 and 2007.

	CY 06	CY 07
	Actual	Actual
OPEX – Vegetation Management		
Cycle Trimming	3,472,306	4,702,319
Hazard Tree On-Cycle	179,124	183,945
Hazard Tree Off-Cycle		234,194
Worst Feeders		12,780
Interim/Spot Trim	133,052	131,288
Sub-T (on-road and off-road costs up to CY 09)	415,552	329,069
Police/Flagman Detail	229,163	330,635
Customer Requests	221,974	334,817
Trouble Maintenance	48,964	119,947
Other Veg Costs - Contractor	51,304	97,725
Other Veg Costs - All Other	174,431	210,546
Total O&M for Vegetation Management	\$4,925,870	\$6,687,265

Request:

Please update Schedules NG-PRM-3 and 4 to include 2008 data.

Response:

Please Attachments DIV 4-1-1 and DIV 4-1-2 for the updates to Schedules NG-PRM-3 and 4, respectively. Since the time that the companies were compiled for Schedule NG-PRM-4, Standard & Poor's added the following companies to its Public Utility index: EQT Corporation (added February 6, 2009) Northeast Utilities (added March 16, 2009), SCANA Corporation (added December 31, 2008), and Wisconsin Energy Corporation (added October 30, 2008). Those companies are included in the attached update.

Request:

Please provide copies of all credit rating reports for National Grid and Narragansett since January 1, 2008.

Response:

Please see the attachments included with the Company's response to Data Request COMM 1-10.

Request:

Please provide a copy of the most recent presentation by National Grid and/or Narragansett management to credit rating agencies and to securities analysts.

Response:

Please the attachments included with the Company's response to Data Request COMM 1-9.

Request:

With regard to Schedule NR-PRM-1, footnote (3), please explain why the \$58.5 million of debt retained by Narragansett is excluded from capital structure. Is that debt still outstanding? If so, identify the cost rate.

Response:

The \$58.5 million of long-term debt at Narragansett Electric Company was excluded only from the calculation of the effective long-term debt interest rate used to determine the Company's overall cost of capital. This debt is still outstanding and, as shown on page 2 of Schedule NG-PRM-1, was included in the Company's consolidated capital structure and the calculation of its capitalization ratios. This debt has an average cost rate of 7.99%. The reason for excluding the cost of this debt from the Company's overall cost of capital is explained on lines 5 through 12 of page 4 of Mr. Moul's pre-filed direct testimony.

Request:

Provide copies of Narragansett's income and cash flow statements for 2008 and its balance sheet at December 31, 2008 and March 31, 2009.

Response:

Please refer to the attachments provided in response to Data Request COMM 1-6(2) for Narragansett's income statement and balance sheet at December 31, 2008. As the Company does not file electric-only cash flow statements, Narragansett's consolidated electric and gas cash flow statement for 2008 is available in response to Data Request COMM 1-1(8)(i).

Request:

Schedule NG-PRM-1, page 1 of 2, states that \$512 million of debt in the form of 10-year bonds was issued on November 1, 2008. However, page 2 of that exhibit shows \$58.3 million of debt at December 31, 2008. Please explain this discrepancy.

Response:

The date of November 1, 2008 stated on page 1 of 2 of Schedule NG-PRM-1 is an error. Page 1 of 2 of Schedule NG-PRM-1 should be revised to reflect the correct date of November 1, 2009, which is the expected issuance date of the \$512 million of new 10-year debt.

<u>Request</u>:

Please provide the details on the timing of achieving and completing the capitalization restructuring plan.

Response:

The details on the timing of achieving and completing the capitalization restructuring plan are contained in the Application of The Narragansett Electric Company d/b/a National Grid Regarding the Issuance of New Long-Term Debt, which is provided herewith as Attachment DIV 4-7.

nationalgrid

Thomas R. Teehan Senior Counsel

June 18, 2009

VIA HAND DELIVERY & ELECTRONIC MAIL

Luly E. Massaro, Division Clerk Rhode Island Division of Public Utilities and Carriers 89 Jefferson Boulevard Warwick, RI 02888

RE: Application of Narragansett Electric Company d/b/a National Grid Regarding Issuance of New Long-Term Debt

Dear Ms. Massaro:

On behalf of Narragansett Electric Company d/b/a National Grid ("National Grid"), I am filing an original and four copies of the Application of The Narragansett Electric Company d/b/a National Grid Regarding Issuance of New Long-Term Debt. This filing consists of the Company's Application, the direct testimony of Lorraine M. Lynch and supporting Exhibits B, C, and D. This filing also includes a proposed public notice of the filing and an attached certificate of service noticing the service of this filing on the Department of the Attorney General.

Thank you for your attention to this transmittal. If you have any questions, please feel free to contact me at (401) 784-7667.

Very truly yours,

The Techon

Thomas R. Teehan

Enclosure

 cc: Patrick C. Lynch, Attorney General, State of Rhode Island Leo Wold, Esq., Office of Attorney General Thomas Ahern, Administrator, Division of Public Utilities & Carriers Steve Scialabba, Division of Public Utilities & Carriers Patricia Luccarelli, Esq., Public Utilities Commission

<u>Certificate of Service</u>

I hereby certify that a copy of the cover letter and / or any materials accompanying this certificate has been mailed or hand-delivered to the individuals listed below.



Joanne M. Scanlon

<u>June 18, 2009</u> Date

Name	E-mail	Phone/FAX
Thomas Ahern, Administrator RI Division of Public Utilities & Carriers	tahern@ripuc.state.ri.us	401-780-2115
89 Jefferson Boulevard Warwick, RI 02888		
Stephen Scialabba, Chief Accountant RI Division of Public Utilities & Carriers 89 Jefferson Boulevard Warwick, RI 02	sscialabba@ripuc.state.ri.us	401-780-2140
Patrick C. Lynch, Attorney General	Lwold@riag.ri.gov	401 222 2424
Dept. of Attorney General 150 South Main St.	Sscialabba@ripuc.state.ri.us	401-222-2424
Providence RI 02903	Dstearns@ripuc.state.ri.us	
Leo Wold, Assistant Attorney General Dept. of Attorney General	lwold@riag.ri.gov	401-222-2424 ext. 2231
150 South Main St. Providence RI 02903	mtobin@riag.ri.gov	
Patricia Lucarelli, Esq. Rhode Island Public Utilities Commission 89 Jefferson Boulevard Warwick, RI 02888	plucarelli@puc.state.ri.us	401-780-2104

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

DIVISION OF PUBLIC UTILITIES AND CARRIERS

Application and Statement by The)	
Narragansett Electric Company)	
d/b/a National Grid)	
Regarding Issue of New)	Docket No.
Long-Term Debt)	

The Applicant, The Narragansett Electric Company d/b/a National Grid (the "Company"), respectfully represents that:

(1) The Company seeks authorization to issue and sell one or more series and/or issues of new long-term debt, pursuant to the General Laws of Rhode Island, Sections 39-3-15 and 39-3-17.

(2) The Company is a duly organized and existing corporation of the State of Rhode Island, with a place of business at 280 Melrose Street, Providence, Rhode Island, having been created by Special Act of the General Assembly of the State, passed at its January Session, A.D. 1926, which Act has been amended by further special Acts of the General Assembly, passed at its January Sessions, A.D., 1927, 1937, 1947, 1956, 1964, 1976, and 1988 (such Act as amended being hereinafter referred to as the "Charter"). The Company is a public utility as defined in the General Laws of Rhode Island, Section 39-1-2, and possesses and is subject to the powers, privileges, duties, and obligations set forth in its Charter, subject to the provisions of the General Laws of the State of Rhode Island. The Company is authorized to do business in the State of Rhode Island. Correspondence and communications to the Company should be addressed to:

> Thomas R. Teehan. Senior Counsel National Grid 280 Melrose Street Providence, Rhode Island 02901

With a copy to:

Thomas P. O'Neill Senior Counsel National Grid Corporate Services, LLC 40 Sylvan Road Waltham, MA 02451

(3) Pursuant to the provisions of its Charter and approval of the Division of Public

Utilities and Carriers (the "Division"), or its predecessors, the Company had authorized and

outstanding as of December 31, 2008 the following:

Capital Stock	<u>Shares</u>
Common Stock, \$50 par value Cumulative Preferred Stock, \$50 par value	1,132,487
4.50% Series	49,089

First Mortgage Bonds (*)

<u>Series</u>	Percent	Due	<u>Amount</u>
Providence Gas FMB S	<u>6.82%</u>	<u>April 1, 2018</u>	$\frac{14,464,000}{10,000,000}$ $\frac{12,500,000}{8,750,000}$ $\frac{8,750,000}{12,750,000}$
Providence Gas FMB N	<u>9.63%</u>	<u>May 30, 2020</u>	
Providence Gas FMB O	<u>8.46%</u>	<u>September 30, 2022</u>	
Providence Gas FMB P	<u>8.09%</u>	<u>September 30, 2022</u>	
Providence Gas FMB R	<u>7.50%</u>	<u>December 15, 2025</u>	

(*) An Indenture, dated as of January 1, 1922, by and between the U.S. Bank National Association (successor to State Street Bank and Trust Company, successor to BankBoston, N.A., successor to Rhode Island Hospital Trust National Bank, successor to Rhode Island Hospital Trust Company, as trustee, and the Company, successor to Southern Union Company, successor to Providence Gas Company, as heretofore supplemented and amended, secures these First Mortgage Bonds assumed by the Company in connection with the acquisition of certain Rhode Island gas assets of Southern Union Company.

(4) It is in the public interest, and the Company hereby seeks Division authorization,

to:

(a) issue, from time to time, through March 31, 2012, new long term debt not to exceed

an aggregate principal amount of \$840 million outstanding at any one time for the purpose of:

(1) replenishing internally generated cash resources that were used to fund long-lived capital plant additions and refund long-term debt; (2) helping to fund capital expenditures anticipated through March 31, 2012; (3) redeeming existing outstanding long-term debt; (4) repayment of existing short-term debt and; (5) other proper corporate purposes of the Company.

(b) issue long-term debt with a maturity greater than one year and not to exceed 40 years from the date of issuance. The securities would carry either a fixed rate or adjustable interest rate, which will vary with a market index to be designated at the time of issuance, not to exceed an effective rate of 12 percent per annum (the "Maximum Interest Rate"). To ensure adequate flexibility in meeting market conditions at the time of issuance, the Company is requesting authorization to issue secured or unsecured debt, taxable or tax-exempt debt, bonds, medium or long term notes, debentures, revolving credit loans and term or bank loans, or similar securities (i.e., the "New Debt").

(c) enter into evidences of indebtedness and related instruments in connection with the New Debt, including, but not limited to, loan agreements, indentures, supplemental indentures, promissory notes, debentures, credit agreements, participation agreements, underwriting or similar agreements, bond purchase agreements, remarketing agreements, security agreements and instruments insurance agreements, hedging instruments, or their equivalent, and amendments, restatements, modifications, or supplements thereto ("Instruments"). The terms of each Instrument will be substantially similar to the terms for comparable transactions available in the credit market, at the time of New Debt issuance, to companies having a credit rating substantially equivalent to the Company's credit rating.

The New Debt may be issued to or through third parties, in either public offerings or private placements. Publicly offered New Debt may include, without limitation, New Debt registered with the Securities and Exchange Commission and New Debt listed on the New York,

-3-

London or other Stock Exchange, with or without an associated guaranty by a direct or indirect parent of the Company.

The owners of New Debt issued to or through third parties may have the right to tender the New Debt for purchase upon specified notice periods. The New Debt may be subject to redemption at the option of the Company in accordance with the terms of the applicable agreement and otherwise as required by such agreement.

(5) As of December 31, 2008, the Company has approximately \$278 million of debt outstanding (including short-term debt), which the Company may refinance with New Debt depending upon market conditions and the terms of such debt.

(6) In determining the timing and amount of issuance of the New Debt, the Company intends to maintain a ratio of total long-term debt to total capitalization (excluding goodwill) of approximately 45 percent and a ratio of total short-term debt to total capitalization of approximately 5 percent.

(7) In accordance with Section 14 of the Division's Rules of Practice and Procedure, written testimony and supporting exhibits are attached hereto including the written testimony of the Company's Assistant Treasurer, Lorraine M. Lynch.

(8) Because of volatility in the debt markets, it is in the public interest that the Company have the flexibility to choose the timing of and to select purchasers of the long term debt securities on the basis of standards and criteria that in management's judgment will result in benefits to the Company and its customers, including, but not limited to, the terms and interest rate. Because the precise terms of the proposed New Debt issuances are not known at this time, the Company seeks a waiver of the Division's Rules of Practice and Procedure 14 (1) (ii), (iii) and (iv) to the extent that it would require the Company to provide investment memoranda, prospectuses,

-4-

information or registration statements or other documents to describe the transactions or potential funding sources.

(9) Exhibit B contains the Company's current estimate of the costs and expenses of issuing New Debt; however, this is an estimate only and the actual costs and expenses may differ from this estimate. The Company requests that the actual costs and expenses of issuing New Debt be deferred and amortized over the life of the New Debt.

(10) The Company currently plans to begin issuing New Debt in the Fall 2009. The Company respectfully requests that the Division act on this Application by August 1, 2009 to enable the Company to plan the issuance of New Debt in accordance with its current schedule.

(11) Exhibit C of this Application comprises the actual balance sheet of the Company at December 31, 2008.

(12) In accordance with Section 14 of the Division's Rules of Practice and Procedure a copy of this application has been filed with the Rhode Island Office of Attorney General.

Accordingly, the Company, under the General Laws of Rhode Island, Sections 39-3-15 and 39-3-17, requests the entry of an order:

A. Authorizing, approving and consenting to the issuance and sale by the Company, from time to time, to or through third parties (including, but not limited to, through public offerings or private placements), through March 31, 2012, of new long-term debt securities not exceeding \$840 million in aggregate principal amount outstanding at any one time, upon such terms, at such rates of interest, with such maturities and at such prices, as the Company may determine, and if the price of any such long term debt securities is below the face amount of such long-term debt securities, find that the issuance and sale below face amount is in the public interest and if any such long-term debt security is sold at less than face value, authorize and approve the amortization of the discount over the life of such security; provided that, each issue

-5-

of new long-term debt securities shall (a) mature in not more than 40 years from the date of issuance, (b) be sold at a price not less than 95 percent nor more than 100 percent of its principal amount, exclusive of accrued interest and expenses, (c) bear interest at a fixed rate or an adjustable rate, which will vary with a market index designated at the time of each such issuance, not exceeding an effective rate of 12 percent per annum (unless an order of the Division is issued approving a higher rate), and (d) shall be sold through one or more of (i) competitive bidding, (ii) negotiation with underwriters, (iii) negotiation directly with investors, (iv) through one or more agents, (v) to one or more agents as principal for resale to investors, (vi) in private or public offerings, or (vii) in connection with the establishment of loan facilities with a bank or syndicate of banks;

B. Authorizing, approving and consenting to the execution and delivery by the Company of agreements and other instruments in connection with the issuance and sale of such new long term debt securities including, but not limited to, loan agreements, indentures, notes, debentures, credit agreements, participation agreements, underwriting agreements, bond purchase agreements, remarketing agreements, security agreements and instruments, insurance agreements, hedging instruments, or their equivalents;

C. Authorizing, approving and consenting to the use of the proceeds of the issue and sale of such new long-term debt securities for the payment of capital expenditures incurred by the Company for extensions, additions and improvements to the Company's plant and properties or for the payment of obligations of the Company incurred for such purposes; for the repayment or terming out of short-term debt; for the refinancing of existing debt; for general working capital purposes; and for other proper corporate purposes, including, but not limited to, the replenishment of internally generated funds previously used to refund long-term debt and

-6-

construct and reinforce the distribution system, the restructuring of the Company's capitalization and the payment of dividends.

D. Authorizing, approving and consenting that the Company may, from time to time in one or more transactions, refinance some or all of the new long-term debt securities, in one or more series and/or issues;

E. Authorizing, approving and consenting to the execution and delivery by the Company of such other financing and security agreements or instruments as may be reasonably necessary in the view of the Company in connection with the issuance of the new long-term debt securities described in this Application, and also authorize, approve, and vote that the new longterm debt securities described in this Application may be guaranteed by a direct or indirect parent of the Company, as necessary and appropriate to complete a debt issuance;

F. Reciting the purposes to which the proceeds of such new long-term debt securities may be applied and reciting that the money to be procured by such series and/or issues of new long-term debt securities is reasonably required for the purpose specified in such order; and

G. Authorizing, approving and consenting to such other and further orders and approvals as the Division may deem proper in the circumstances.

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Respectfully submitted,

THE NARRAGANSETT ELECTRIC COMPANY

Thomas King, President

By <u>Celef Chu</u> Colin Owyang, Secret

Dated: June **\Y**, 2009

Exhibit A - Direct Testimony of Lorraine Lynch, Assistant Treasurer

Exhibit B - Estimated Expenses of Issue

Exhibit C - Balance Sheet

Exhibit D - Impact of Proposed Financing Plan to Restructure Capitalization

THE COMMONWEALTH OF MASSACHUSETTS Middlesex, ss.

Sworn to and subscribed before me this <u>1</u>, day of June, 2009 by Thomas King, President of The Narragansett Electric Company d/b/a National Grid.

My Contraction Exputes	Notary Public
COMMONWEALTH OF MASSACHUSETTS My Commission Expires March 5, 2015	
OF MASSACHUSET IN	

THE COMMONWEALTH OF MASSACHUSET Middlesex, ss.

Sworn to and subscribed before me this 17, day of June, 2009 by Colin Owyang, Secretary of The Narragansett Electric Company d/b/a National Grid.

Sum a. CA Notary Public My Commission Expires: SUSAN A. COSTA Notary Public COMMONWEALTH OF MASSACHUSETTS My Commission Expires mrch 5, 2015 -8-

The Narragansett t Electric Company d/b/a

Testimony of Lorraine M. Lynch

Docket No ____

1	Q.	Please state your name, business address and position with The Narragansett
2		Electric Company.
3	A.	My name is Lorraine M. Lynch. I am the Assistant Treasurer of The Narragansett
4		Electric Company, which is an electric and gas distribution company wholly
5		owned by National Grid USA (the "Company"). I am employed by National Grid
6		Corporate Services LLC ("Service Company"), a service company affiliate of the
7		Company. Service Company is a subsidiary of KeySpan Corporation
8		("KeySpan"). KeySpan was acquired by National Grid USA in 2007. My
9		business address is One MetroTech Center, Brooklyn, New York 11201.
10	Q.	Please describe your educational and professional background.
11	A.	In 1991, I graduated from Saint Francis College with a Bachelor of Science
12		Degree in Business Management and a minor in Accounting. I am currently
13		pursuing my MBA in Finance at Pace University in NYC. I am a Certified
14		Treasury Professional and a member of the Association of Financial Professionals
15		and the Institute of Management Accountants. I joined the KeySpan companies
16		in 1991 as a management trainee and over the years have held various
17		management positions in Tax, Accounting and Treasury.
18	Q.	Please describe your current duties and responsibilities.
19	A.	In 2007, I was named Vice President of US Treasury, accountable for U.S. cash
20		management, regulatory financing applications, local compliance, pension and
21		401K investment management, commodity and credit risk management and debt
22		investor relations and U.S. capital market support.
23	Q.	Please describe the Company's application in this proceeding.
24	A.	The Narragansett Electric Company is a combined electric and gas distribution
25		company, which in this filing is seeking the Division's authorization to issue new
26		long-term debt not to exceed an aggregate principal amount of \$840 million for
27		the purpose of financing utility operations. The Company plans to issue the debt
28		in at least two offerings, with the first offering of approximately \$512 million

1 occurring in the Fall 2009, assuming acceptable market conditions. The 2 Company would issue the remainder of the authorized amount in one or more 3 offerings occurring before March 31, 2012.

4

Q. What is the purpose of the debt issuance?

5 A. The issuance of an aggregate principal amount of \$840 million is necessary to 6 fund utility operations now and in the future. Specifically, the funds are 7 necessary to meet the following public-service objectives: (1) to replenish 8 internally generated cash resources that were used to fund long-lived capital plant 9 additions and refund long-term debt over the past several years; (2) to help fund 10 capital expenditures anticipated through March 31, 2012, which represent a 11 considerable ramp-up over historical capital-expenditure levels, (3) to redeem 12 existing outstanding long-term debt, and (4) to repay existing short-term debt so 13 that these financing resources are made available for ongoing working capital 14 needs. Currently, the Company's gas and electric utility plant in service is funded 15 almost exclusively by short-term debt, which is not intended to be utilized to 16 support permanent capital assets on a long-term basis. In addition, short-term 17 debt is priced at variable rates, which have the potential to experience a high 18 degree of volatility in response to inflation and other market factors. Therefore, 19 in order to protect the interests of customers who ultimately pay the cost of that 20 debt, and to serve fundamental finance principles that call for the financing of 21 long-lived assets with long-term debt, the Company has determined it necessary 22 to complete a debt issuance in an aggregate amount not to exceed \$840 million.

23

Q. Are there any particular concerns that the Company is trying to address, 24 which increase the importance of this filing for customers?

25 Yes. Due to the current crisis in the credit markets and potential actions of the A. 26 Federal Reserve, the Company has a concern that short-term interest rates could 27 vary widely over periods of time in the future. Therefore, the Company plans to 28 use a portion of the funds obtained through the debt issuance to refinance a fairly

1 significant amount of the Company's currently outstanding short-term debt, as 2 warranted by prevailing market conditions. For the last several years, the 3 Company has used internally generated funds and short-term debt to finance the 4 construction and replacement of utility plant-in-service, which represents long-5 lived assets that should be financed, in part, with debt issuances having maturities 6 closer to or matching the average expected life of the underlying asset. As noted 7 above, replacement of short-term debt with long-term debt will have the corollary 8 effect of freeing up short-term debt capacity for its intended purpose of financing 9 day-to-day working capital needs and, on a temporary basis, new construction 10 work in progress until the time that these projects are placed in service. It is in the 11 interests of customers for the Company to have a capital structure that 12 appropriately supports utility operations because, over the long run, the Company 13 will maintain access to vital capital resources at a reasonable cost.

Q. Are there circumstances in the current market for long-term debt securities that the Company must consider in determining the timing and structure of any debt issuances?

17 Yes. Conditions in the credit markets at the present time are extremely difficult A. 18 for borrowers, including the Company and similarly rated companies. Given 19 current market conditions, the Company no longer has the opportunity to choose 20 its preferred debt instrument and to make an offering to the market with a 21 predictable outcome. In this market, the opportunities for debt issuance are far 22 fewer than in the past and are driven by investors and their requirements for 23 capital investment, rather than the Company's preference. As a result, the 24 Company will need to have a level of flexibility in terms of identifying details 25 such as (1) the type of debt instrument to be utilized; (2) the term of the debt 26 instrument, and (3) the interest rate to be paid to investors. There is no reasonable 27 evaluation that the Company can perform at this point in time to identify the 28 structure, term and cost of a debt issuance that will not take place for several 29 months. Because market conditions are highly unusual, there is no reliable basis

upon which the Company can assess investor preferences and predilections in
 advance of the actual issuance. This is because there is a high probability that any
 investor preference existing today for a particular type of debt instruments will
 change by the time the Company actually brings an offering to market.

5 For example, the Company's preference would be to issue unsecured bonds 6 because historically these instruments have had a high degree of marketability and 7 are attractive to a larger investor base. However, investors may not be willing to 8 invest capital in this type of instrument given prevailing market conditions and 9 other opportunities that exist for capital investment. At the time the issuance is 10 made, it may be that investors are only willing to provide capital through credit 11 agreements, syndicated borrowing or other types of debt instruments. Investor 12 preference is simply not following predictable historical patterns in this market, 13 and therefore, it is very difficult for the Company to identify the specific 14 structure, term and cost of its debt issuance.

15 Q. How does the Company propose to deal with this level of uncertainty in 16 tendering its offering?

17 A. When authorization for the debt issuance is obtained from the Division, the 18 Company will consult with its banking partners and financial advisors who will 19 provide the Company with indicators on the structure, term and cost of financings 20 that have recently occurred. The Company will work with its advisors to develop 21 an approach designed to attract capital at the most favorable rates and terms 22 possible. Given the need to adapt to market conditions existing at the time of the 23 debt issuance, it is necessary for the Company to obtain a waiver of the Division's 24 Rules of Practice and Procedure 14 (1) (ii), (iii) and (iv) to the extent that those 25 provisions require the Company to provide investment memoranda, prospectuses, 26 information or registration statements or other documents to describe the 27 transactions or potential funding sources as part of this application.

Att. DIV 4-7 Page 15 of 25

1Q.What are the types of debt instruments that the Company anticipates could2be utilized depending upon market conditions?

3 A. Historically, there have been a number of debt instruments that would be 4 available to the Company. In this case, the Company is requesting authorization 5 to issue long-term debt with a maturity greater than one year and not to exceed 40 years from the date of issuance. The securities would carry either a fixed rate or 6 7 adjustable interest rate, which will vary with a market index to be designated at 8 the time of issuance, not to exceed an effective rate of 12 percent per annum (the 9 "Maximum Interest Rate"). To ensure adequate flexibility in meeting market 10 conditions at the time of issuance, the Company is requesting authorization to 11 issue secured or unsecured debt, taxable or tax-exempt debt, bonds, medium or 12 long term notes, debentures, revolving credit loans and term or bank loans, or 13 similar securities (i.e., the "New Debt"). In addition, the Company requires 14 Division authorization to enter into evidences of indebtedness and related 15 instruments in connection with the New Debt, including, but not limited to, loan 16 agreements, indentures, supplemental indentures, promissory notes, debentures, 17 credit agreements, participation agreements, underwriting agreements, bond 18 purchase agreements, remarketing agreements, security agreements and 19 instruments, insurance agreements, Hedging Instruments (as defined below), or 20 any other agreements equivalent to each of the foregoing as well as amendments, 21 restatements, modifications, or supplements thereto ("Instruments"). The terms of 22 each Instrument will be substantially similar to the terms for comparable 23 transactions available in the credit market, at the time of New Debt issuance, to 24 companies having a credit rating substantially equivalent to the Company's credit 25 rating.

26

Q. Are you familiar with Exhibit C, the Balance Sheet dated December 31,
2008?

A. Yes I am.

1	Q.	What does this Exhibit show with respect to the capital structure of the
2		Company?
3	A.	Exhibit C shows that at December 31, 2008 the Company's total capitalization
4		was composed of 14.4 percent debt (11.4 percent short-term debt and 3.0 percent
5		long-term debt), 85.4 percent common equity, and 0.1 percent preferred stock.
6		The Company's debt securities are largely composed of short-term borrowings
7		from the National Grid USA money pool and open account advances.
8	Q.	How does the Company plan to issue debt in an aggregate amount of up to
9		\$840 million?
10	А.	The Company's immediate financing need is the issuance of approximately \$512
11		million of new long-term debt to repay \$156 million of short-term debt and to
12		provide a dividend of \$356 million in order to establish an appropriate capital
13		structure for the Company. As noted above, the Company currently plans to
14		complete this issuance in the Fall 2009. The remainder of the authorized debt will
15		be issued at a later date.
16	Q.	What impact will the Fall 2009 issuance have on the capital structure of
17		Narragansett Electric?
18	•	
	A.	As shown in Exhibit D, Narragansett Electric's planned issuance will reduce the
19	А.	As shown in Exhibit D, Narragansett Electric's planned issuance will reduce the existing equity ratio (using the reimbursement of previously generated internal
19 20	A.	
	A.	existing equity ratio (using the reimbursement of previously generated internal
20	A.	existing equity ratio (using the reimbursement of previously generated internal funds to provide for a dividend) to 50 percent (exclusive of goodwill) and will
20 21	A.	existing equity ratio (using the reimbursement of previously generated internal funds to provide for a dividend) to 50 percent (exclusive of goodwill) and will establish a long-term debt ratio of 44.8 percent, a preferred stock ratio of 0.2
20 21 22	А. Q.	existing equity ratio (using the reimbursement of previously generated internal funds to provide for a dividend) to 50 percent (exclusive of goodwill) and will establish a long-term debt ratio of 44.8 percent, a preferred stock ratio of 0.2
20 21 22 23		existing equity ratio (using the reimbursement of previously generated internal funds to provide for a dividend) to 50 percent (exclusive of goodwill) and will establish a long-term debt ratio of 44.8 percent, a preferred stock ratio of 0.2 percent and a short-term debt ratio of 5 percent.
20 21 22 23 24		existing equity ratio (using the reimbursement of previously generated internal funds to provide for a dividend) to 50 percent (exclusive of goodwill) and will establish a long-term debt ratio of 44.8 percent, a preferred stock ratio of 0.2 percent and a short-term debt ratio of 5 percent. Is this an appropriate capital structure for a regulated distribution

1		by the Rhode Island Public Utilities Commission in Docket No. 3617 and one that
2		is generally in line with the electric utility industry. Statistics published in The
3		Value Investment Survey issued in February 2009 indicated that, in 2008, the
4		capital structures of electric utilities in the Eastern United States (exclusive of
5		short-term debt) were, on average, comprised of 48 percent common equity. The
6		survey also projects that the average common equity ratios of the electric industry
7		will increase to 50 percent in coming years.
8	Q.	What ratings are assigned to the Company's outstanding senior unsecured
9		long term debt by the major rating agencies?
10	A.	The Company's outstanding senior unsecured long term debt is rated A3 by
11		Moody's and A - by Standard and Poor's.
12	Q.	What is the plan for the remaining \$328 million that would be authorized by
13		the Division if the Company's application is approved in this case?
14	A.	The remaining \$328 million of financing authority requested by the Company will
15		be used to finance a portion of future capital expenditures and to maintain a
16		capital structure composed of approximately 50 percent common equity
17		(exclusive of goodwill). Over the next three years, the Company's capital
18		expenditures are forecasted to exceed its cash flow from internal sources by
19		approximately \$450 million. As a result, the remaining \$328 million resulting
20		from this application will be a significant contributor to the funding capital
21		projects.
22		Depending on the type of New Debt security to be issued, the New Debt securities
23		would be sold from time to time in light of the Company's cash requirements and
24		market conditions. These securities may be sold in one or more offerings through
25		one or more of competitive bidding; negotiation with underwriters; negotiation
26		directly with investors, through one or more agents; to one or more agents as
27		principal for resale to investors, in private or public offerings; or in connection
28		with the establishment of loan facilities with a bank or syndicate of banks.

- 2 A. Publicly offered securities may include, without limitation, securities registered 3 with the Securities and Exchange Commission ("SEC") and securities listed on 4 the London, New York or similar Stock Exchange, with or without an associated 5 guaranty by a direct or indirect parent of the Company. Such securities may include, without limitation, secured or unsecured, taxable or tax-exempt, bonds, 6 7 medium or long term notes, debentures and similar securities. In the case of 8 publicly offered securities guaranteed by a direct or indirect parent of the 9 Company, the Company may, under applicable SEC rules, be able to register such 10 parent guaranteed securities without being required to undertake the costly burden 11 of preparing and filing periodic reports under Section 13 of the Securities 12 Exchange Act of 1934.
- Q. For cases where the Company elects to issue New Debt in a private offering,
 that is not a revolving credit, term or other bank loan, please describe the
 procedure for offering securities in such a private offering.
- A. In such a private offering, the securities would be offered to one or more
 accredited or qualified investors pursuant to an applicable exemption from the
 registration requirements of the Securities Act of 1933. The Company would not
 be required to file a registration statement with the SEC in connection with such
 private offerings. The securities may be offered either directly to such accredited
 or qualified investors or through one or more placement agents.
- 22

Q.

Will the New Debt be secured?

A. The Company cannot determine, at this point in time, whether the New Debt will be
secured or unsecured. However, depending on market conditions, the New Debt
may be supported by a letter or line of credit or standby bond purchase agreement
with a bank or other financial entity, by bond insurance, or by other credit or
liquidity support ("Security"). The Security may also consist of or include a
guaranty of the New Debt issued by a direct or indirect parent of the Company

1 ("Parent Guaranty"). As noted above, under applicable SEC rules, a Parent 2 Guaranty of New Debt securities may permit the Company to register such New 3 Debt securities without requiring the Company to undertake the costly burden of 4 preparing and filing periodic reports under Section 13 of the Securities Exchange 5 Act of 1934. The Company may execute and deliver such agreements and 6 documents as may be necessary to obtain such Security in connection with the New 7 Debt, including, without limitation, insurance agreements and letter of credit and 8 reimbursement agreements. The Company also may execute and deliver other 9 related financing and security agreements, as may be reasonably necessary in the 10 view of the Company, to issue or refinance the New Debt.

11 Q. Does the Company intend to engage in hedging arrangements in connection 12 with the New Debt?

13 Yes. The Company proposes to enter into financial instruments intended to A. 14 manage the volatility of currencies and interest rates, including currency and 15 interest rate swaps, options, and forward agreements or similar agreements 16 ("Hedging Instruments") in connection with the New Debt. The Company would 17 employ Hedging Instruments as a means of prudently managing the risk 18 associated with the New Debt by limiting the impact of changes in interest rates 19 or foreign exchange rates. The Company will determine the optimal structure of 20 each Hedging Instrument at the time of execution. Hedging Instruments would be 21 entered into only with counterparties whose senior debt ratings are investment 22 grade as determined by Standard & Poor's, Moody's Investors Service, Inc. or 23 Fitch Ratings, Ltd. The Company would not enter into transactions in Hedging 24 Instruments for speculative purposes.

Q. Please indicate what you estimate the costs and expenses of issuing New Debt to be.

A. The Company's current estimate of the costs and expenses of issuing New Debt is
indicated on Exhibit B; however, this is an estimate only and the actual costs and

- 1 expenses may differ from this estimate. The Company requests that the actual
- 2 costs and expenses of issuing New Debt be deferred and amortized over the life of
- 3 the New Debt.
- 4 Q. Does this conclude your testimony?
- 5 A. Yes it does.

Exhibit B

Maturity in years	2	3	5	7	10	20	30
Underwriting Commissions	0.350%	0.350%	0.600%	0.625%	0.650%	0.875%	0.875%
Other Issuance Expenses*	0.200%	0.200%	0.200%	0.200%	0.200%	0.200%	0.200%
Total Issuance Expenses	0.550%	0.550%	0.800%	0.825%	0.850%	1.075%	1.075%

Estimated Expenses of Issue for Narragansett Debt Expressed as a Percentage of Principal

* Other issuance expenses are usually approximately \$1 million per issue. This equates to 0.200% for a principal amount of \$500 million, but this proportion would rise for smaller issuances.

THE NARRAGANSETT ELECTRIC COMPANY

Balance Sheets

(In thousands) (Unaudited)

ASSETS	<u>December 31.</u> <u>2008</u>
Utility plant, at original cost Less accumulated provision for depreciation Net utility plant	\$ 2,003,904 (835,204) 1,168,700
Goodwill Other property and investments	724,810 6,624
Current assets: Cash and cash equivalents Restricted cash Accounts receivable, net (less reserves of \$21,419 and including \$8,810 from affiliates)	3,231 72,223 330,542
Materials and supplies, at average cost Gas storage Other	12,629 8,808
Prepayments Total current assets	1,878 429,311
Regulatory assets Deferred charges and other assets	281,715 112,853 \$ 2,724,013
CAPITALIZATION AND LIABILITIES	
Capitalization: Common stock, par value \$50 per share, authorized and outstanding 1,132,487 shares Other paid-in capital Retained earnings Accumulated other comprehensive income/(loss) Total common equity	\$56,624 1,353,559 308,128 (73,741) 1,644,570
Cumulative preferred stock, par value \$50 per share, authorized and outstanding 49,089 shares Long-term debt Total capitalization	2,454 56,922 1,703,946
Current liabilities: Long-term debt due within one year Short-term debt to affiliates Accounts payable (including \$3,809 to affiliates) Accrued taxes Accrued taxes Accrued interest Rate adjustment mechanisms Accrued wages and benefits Other accrued expenses Derivative Liabilities Customer deposits Dividends payable Total current liabilities	1,375 219,400 143,649 16,199 1,563 43,848 8,099 8,242 48,901 7,450 28 498,754
Deferred federal income taxes Unamortized investment tax credits Regulatory liabilities Other reserves and deferred credits	191,034 2,940 77,557 249,782 \$ 2,724,013

As of December 31, 2008 Ratemaking For Rater		As of December 31, 2008		Capital St For Ratemakir	ng Purposes	Restructuring	Capital St After Restr	ucturing
	<u>Balance</u>	<u>Ratio</u>	<u>Adjustments</u>	<u>Balance</u>	<u>Ratio</u>	Financing Plan	<u>Balance</u>	<u>Ratio</u>
Long-Term Debt	58,297	3.0%	167 (A)	58,464	4.6%	512,000	570,464	44.8%
Short-Term Debt	219,400	11.4%		219,400	17.2%	(156,000)	63,400	5.0%
Preferred Stock	2,454	0.1%		2,454	0.2%		2,454	0.2%
Common Equity	1,644,570	<u>85.4%</u>	(651,068) (B)	<u>993,502</u>	<u>78.0%</u>	(356,000)	<u>637,502</u>	<u>50.0%</u>
Total Capitalization	1,924,721	100.0%		1,273,820	100.0%		1,273,820	100.0%

<u>NARRAGANSETT ELECTRIC COMPANY</u> <u>Impact of Proposed Financing Plan to Restructure Capitalization</u> (\$000)

Long-Term Debt

	<u>Amount</u>	Interest	Maturity
<u>Series</u>	Outstanding	Rate	Date
Providence Gas FMB S	14,464	6.82%	01-Apr-18
Providence Gas FMB N	10,000	9.63%	30-May-20
Providence Gas FMB O	12,500	8.46%	30-Sep-22
Providence Gas FMB P	8,750	8.09%	30-Sep-22
Providence Gas FMB R	<u>12,750</u>	7.50%	15-Dec-25
Total	58,464	7.99%	

Preferred Stock

	<u>Amount</u>	<u>Dividend</u>
<u>Series</u>	Outstanding	Rate
NARR 4.50%	2,454	4.50%

(A) Removal of unamortized debt issuance expenses of \$167.

(B) Removal of goodwill of \$724,810 and accumulated other comprehensive income of (\$73,741)

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

DIVISION OF PUBLIC UTILITIES AND CARRIERS

The Narragansett Electric Company) d/b/a National Grid)

Docket No.

APPLICATION FOR BORROWING AUTHORITY NOTICE OF FILING AND PUBLIC HEARING

On June 18, 2009, pursuant to the Rhode Island General Law § 39-3-15, §39-3-17 and Section 14 of the Division of Public Utilities and Carriers' ("Division") Rules of Practice and Procedure, The Narragansett Electric Company d/b/a National Grid (" National Grid" or the "Company ") hereby gives notice that it has filed with the Division an Application to issue, from time to time, through March 31, 2012, new long term debt not to exceed an aggregate principal amount of \$840 million outstanding at any one time for the purpose of: (1) replenishing internally generated cash resources that were used to fund long-lived capital plant additions and refund long-term debt; (2) helping to fund capital expenditures anticipated through March 31, 2012; (3) redeeming existing outstanding long-term debt; (4) repayment of existing short-term debt, and; (5) other proper corporate purposes of the Company.

A hearing on the proposal will be held at the Division, 89 Jefferson Boulevard, Warwick, Rhode Island on ______, 2009 at _____a.m. The hearing may continue thereafter from day to day and time to time as required. At this hearing, the Division will consider the propriety of the Company's Application for Borrowing Authority. Please note that the Division is accessible to the handicapped, and that individuals requesting interpreter services for the hearing impaired must contact the Clerk seventy-two hours in advance of the hearing. A copy of the application is on file for examination at National Grid, 280 Melrose Street, Providence, Rhode Island, and at the offices of the Division, 89 Jefferson Boulevard, Warwick, Rhode Island. A copy of the filing was also provided to the Rhode Island Attorney General's Department, Consumer Division.

Reference is made to Chapters 39-3-15 and 39-3-17 of the Rhode Island General Laws.

Thomas F. Ahern, Administrator.

Request:

Please provide the basis and documentation for the 2.5 percent short-term debt rate.

Response:

The short-term debt rate of 2.5% is the estimated annual average cost of high grade commercial paper for 2010 that would be charged to the Company on funds borrowed from National Grid's corporate money pool. That rate was assumed to be the projected average 6 month LIBOR rate for 2010 plus a 50 basis point spread over LIBOR that was determined through conversations with commercial paper dealers regarding the pricing of high grade paper in the United States. The average LIBOR rate was determined using the attached graphs from Bloomberg.

The graphs labeled "US0003M Index" and "US0006M Index" show that, in mid April 2009 when the projection was made, the three and six month LIBOR rates were approximately 1.11% and 1.65%, respectively. The third graph from Bloomberg labeled "GP – Line Chart" shows the pricing of a forward three month LIBOR futures contract for December 2010. The graph indicates that, in mid April 2009, the three month LIBOR rate in December 2010 was estimated to be approximately 1.65% (please note that by the way these contracts are priced the rate is equal to 100 minus the y-axis amount of 98.35). Because there were no traded six month LIBOR futures contracts, the 6 month LIBOR rate for December 2010 was then estimated by adding the same spread of 0.5% that existed between the three and six month rates in mid April to the projected three month LIBOR rate for December 2010. That resulted in a projected six month LIBOR rate of 2.15%. As shown on the attached spread sheet, the six month LIBOR rate was assumed to increase linearly from 1.65% in April 2009 to 2.15% in December 2010 resulting in average rate of 2.01% for 2010.

Short Term Debt Interest Rate Projection

	<u>6 Month</u> Libor Rate (%)
April 2009	1.65
May 2009	1.68
June 2009	1.70
July 2009	1.73
August 2009	1.75
September 2009	1.78
October 2009	1.80
November 2009	1.83
December 2009	1.85
January 2010	1.88
February 2010	1.90
March 2010	1.93
April 2010	1.95
May 2010	1.98
June 2010	2.00
July 2010	2.03
August 2010	2.05
September 2010	2.08
October 2010	2.10
November 2010	2.13
December 2010	2.15
2010 Average	2.01
Commercial Paper Spread	0.50
Short-Term Debt Rate	2.51

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	04/17	1.63625	F	03/27	1.76250		
	04/16	1.64063	Т	03/26	1.79438		
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Т	04/21	1.10000	Т	03/31	1.19188		
М	04/20	1.10063	М	03/30	1.20750		
F	04/17	1.10188	F	03/27	1.22000		
T	04/16	1.10688	T	03/26	1.23188		
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Request:

Provide the monthly short-term balances and cost rates for January 2008 through June 2009 for Narragansett.

Response:

The monthly short-term debt balances and cost rates for the period January 2008 through May 2009 for the Company are provided in Attachment DIV 4-9. June 2009 balances and cost rates will not be available until after the end of that month.

NARRAGANSETT ELECTRIC COMPANY Month Ending Short-Term Debt Balances and Monthly Cost Rates

	Money Pool	Cost <u>Rate</u>	Open Account <u>Advance</u>	Cost <u>Rate</u>
JANUARY 08	\$73,650,000	4.12%	0	0%
FEBRUARY 08	\$66,500,000	3.85%	0	0%
MARCH 08	\$89,625,000	3.23%	0	0%
APRIL 08	\$71,475,000	2.84%	0	0%
MAY 08	\$45,650,000	2.58%	0	0%
JUNE 08	\$54,825,000	2.46%	0	0%
JULY 08	\$99,500,000	2.45%	0	0%
AUGUST 08	\$134,525,000	2.44%	0	0%
SEPTEMBER 08	\$75,800,000	3.47%	\$50,000,000	0%
OCTOBER 08	\$98,375,000	4.52%	\$50,000,000	0%
NOVEMBER 08	\$147,475,000	1.88%	\$50,000,000	0%
DECEMBER 08	\$119,400,000	1.18%	\$100,000,000	0%
JANUARY 09	\$122,075,000	0.57%	\$130,000,000	0%
FEBRUARY 09	\$124,800,000	0.76%	\$130,000,000	0%
MARCH 09	\$129,625,000	0.69%	\$130,000,000	0%
APRIL 09	\$126,825,000	0.48%	\$130,000,000	0%
MAY 09	\$131,600,000	0.38%	\$100,000,000	0%

Request:

Please provide the complete basis for Narragansett's decision to move to the capitalization restructuring plan ratios (including 50 percent common equity) shown on page 2 of Schedule NG-PRM-1.

Response:

The complete basis for the Company's decision to restructure its capitalization in accordance with Schedule NG-PRM-1 is explained in the testimony of Lorraine Lynch that was filed with the Commission on June 18, 2009 as part of the "Application of the Narragansett Electric Company d/b/a National Grid Regarding Issuance of New Long-Term Debt." A copy of that application is provided in response to Data Request DIV 4-7.

Request:

Please provide a history of Narragansett's authorized return on equity (ROE) and Commission-approved common equity ratio each year for the past ten years. Identify the month/year of any change in the authorized ROE and common equity ratio.

Response:

In Docket No. 2290, which became effective on November 14, 1995, the Commission approved an allowed return on equity and common-equity ratio of 11.0% and 47.27%, respectively, for the purposes of establishing the Company's rates at that time. The Commission subsequently approved a Stipulation and Settlement dated March 14, 2000 in Docket No. 2930. Under the Stipulation and Settlement, the Company's allowed return on equity and common-equity ratio were set 10.5% and 50%, respectively. The Company's allowed return on equity and common equity ratio were reaffirmed on November 1, 2004 when the Commission approved the Stipulation and Settlement in Docket No. 3617, which included the same allowed return on equity and common equity ratio of 10.5% and 50%, respectively. These rations have remained unchanged to date.

Request:

Does Mr. Moul consider his comparable earnings study to be a methodology that calculates or estimates the market-based cost of equity for Narragansett? If so, please explain why he holds that opinion.

Response:

No, Mr. Moul does not consider Comparable Earnings to be a market-based model.

Request:

What role, if any, does the comparable earnings study play in Mr. Moul's 11.6 percent recommendation for Narragansett's ROE?

Response:

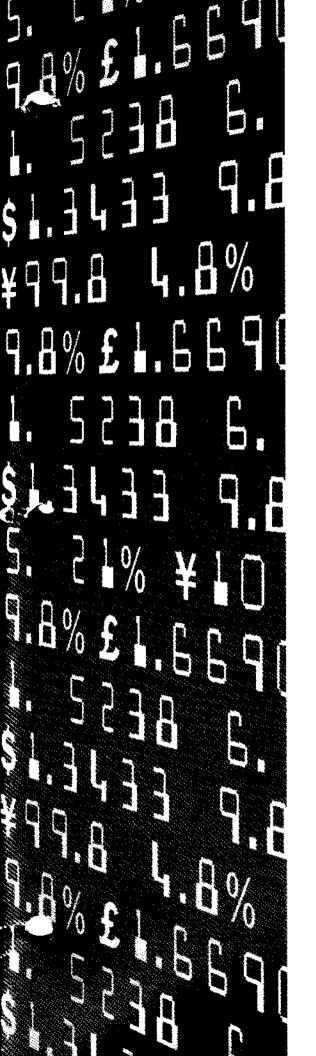
Comparable Earnings was used for verification purposes as a check on the results of the market based models.

Request:

Provide a copy of the Blue Chip Financial Forecast document(s) relied upon by Mr. Moul for his risk premium analysis.

Response:

Please see Attachment DIV 4-15.



Narragansett Electric Company Docket No. RIPUC 4065, Att DIV 4-15 ASPEN PUBLISHERS^{1 of 19}

BLUE CHIP FINANCIAL FORECASTS

Top Analysts Forecasts Of U.S. And Foreign Interest Rates, Currency Values And The Factors That Influence Them.

> Vol. 28, No. 4 April 1, 2009



Narragansett Electric Company Docket No. RIPUC 4065, Att DIV 4-15 Page 2 of 19

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Things Still Bad, But Rate Of Decline In GDP Is Abating

omestic Commentary The results of our March 23rd-24th survey reinforces prior consensus expectations that real GDP contracted sharply once again in the quarter just ended. Moreover, consensus estimates of GDP growth in Q2 and Q3 of this year fell once more this month. Nonetheless, the survey results continue to suggest the economy's downward momentum will ease considerably over the course of Q2 and Q3 and that real GDP will register modestly positive growth in the final quarter of this year. That said much of the improvement in the GDP data over the next few quarters will be simply attributable to a significant lessening of the drag on overall growth from consumer spending, residential investment and business inventories that produced the sharp contractions in GDP during the final quarter of 2008 and the first quarter of 2009. Based on the current consensus forecast, the real dollar value of GDP will not return to its Q2 2008 peak until the first half of 2011. The huge output gap created by the recession also implies that unemployment is likely to continue increasing well into 2010 and that inflation will remain quite subdued over the forecast horizon.

As it now stands, the consensus predicts real GDP declined at an annualized rate of 5.3% in Q1 of this year versus last month's estimate of a 5.0% fall. That follows declines of 0.5% and 6.3%, respectively, in Q3 and Q4 of last year. Real GDP is expected to contract by 2.4% in Q2, 0.7 of a percentage point greater than a month ago. The forecast of Q3 real GDP growth slipped 0.3 of a point to 0.1% this month while the estimate of Q4's growth rate remained at 1.6%. Consensus forecasts of real GDP growth during Q1 and Q2 of 2010 dipped by 0.1 of a point to 2.2% and 2.6%, respectively, while the consensus puts Q3 2010's growth rate at 2.8%. Following an upardly revised estimate that the Consumer Price Index (CPI) fell at in annualized rate of 1.6% in Q1 of this year, it is expected to register positive growth of 0.6% in Q2 and 1.4% in Q3 and Q4 of this year. The Q2 estimate fell 0.1 of a percentage point over the past month while the Q3 and Q4 forecasts dropped 0.3 of a point. The consensus sees the CPI registering annualized growth of about 2.0% over the first three quarters of 2010. Similarly small downward adjustments occurred in consensus forecasts for the GDP price index, The consensus continues to predict the trade-weighted value of the U.S. dollar will likely bounce around its current level over the remainder of this year but begin to weaken over the course of 2010.

The assumption that real GDP declined at an annual rate of about 5% in Q1 is premised on a variety of factors. Most importantly, business inventories are believed to have fallen sharply and may subtract upwards of two full percentage points from the rate of growth. An additional, albeit smaller decline is expected in Q2. Residential investment no doubt fell for a 13th consecutive quarter. Although housing starts rebounded in February some of the gain may have been weather related and will be unwound in the March data. Moreover, the level of starts during the first two months of this year remained well below the Q4 2008 average, implying an annualized drop of better than 20%. Even so, better-than-expected sales of new and existing homes in February, coupled with the highest home affordability in decades, hints the housing sector may be stabilizing and that new starts along with residential investment will bottom in Q2.

Nonresidential fixed investment also looks to have fallen sharply in Q1. Shipments of non-defense capital goods excluding aircraft, a proxy for capital spending, barely rose in February after falling more ban 11% in January. That left such shipments well below the Q4 ±008 level, suggesting a decline on par with the 28.1% contraction in Q4. Business investment in structures, weighed down by excess capacity and difficult financing conditions, likely contracted for a second consecutive quarter during Q1. While the rate of contraction in capital spending will likely slow over coming quarters the drop in business structures is expected to become more pronounced.

Real exports, a source of strength over the last few years, fell precipitously in Q4, accounting for half of the plunge in real GDP during the quarter. Although the trade deficit contracted on a current dollar basis during Q4 and again in January, the narrowing primarily resulted from the plunge in petroleum prices since last summer. The sharpest downturn in global trade since the 1930s will likely keep export growth weak over the remainder of this year, producing a widening of our real net export deficit. If, as expected, the U.S. economy begins to recover before that of our major trading partners, an even sharper widening of the real trade gap will occur in 2010.

The most encouraging news of late pertains to consumer spending. Real personal consumption expenditures (PCE) rose 0.7% in January and fell just 0.2% in February. As a result, real PCE now is on track to rise slightly Q1 after the huge 3.8% and 4.3% declines registered, respectively, in Q3 and Q4 of last year, and many panelists predict further modestly positive growth over the remainder of this year and next. Spurring the revival in spending: sharply lower gasoline prices; the boost to personal income April 1st when income tax withholding rates drop due to passage of the fiscal stimulus package earlier this year; a surge in home refinancing that reduces monthly payments; and some further loosening of credit conditions.

Despite signs the plunge in GDP is poised to moderate, much still depends on the relative success or failure of the various steps taken by government to loosen credit conditions and spur demand. The Federal Reserve's TALF program is now up and running and while initial participation has been subdued, our panelists expect it to be pretty successful (see page 14). The Federal Open Market Committee upped the ante at its latest meeting by announcing it would purchase an additional \$500 billion of agency-backed mortgage-backed securities (MBS) and \$300 billion of longer-term Treasuries over the next six months. The announcement helped push conventional 30-year mortgage rates to record lows while the 10-year Treasury note yield dropped better than 40 basis points. About half of that decline has since been reversed, but the Fed seems determined to fight any sustained rise in longer-term yields that results from the tidal wave of new Treasury issuance destined to swamp the market this year. The Treasury Department raised the bet a week later with the announcement of its Public-Private Investment Program (PPIP) that is intended to aid the removal of toxic assets clogging banks' balance sheets and preventing new lending. Although the initial market response to the program appeared positive, bank and investor participation is voluntary and its ultimate success uncertain. Also on tap, an anticipated amendment to FASB Rule 157 that would ease the mark-to-market requirements for financial institutions holding residential and commercial mortgaged-backed paper, thus reducing the need to raise additional regulatory capital.

In part, stepped up efforts over the past month by the Fed and Treasury to further unfreeze credit markets likely reflects fear that going back to Congress for additional funds has become politically impossible. It also may explain why Treasury is playing coy about how much of the \$700 billion in TARP funds remain uncommitted.

Consensus Forecast The FOMC is expected to hold leave its target federal funds rate unchanged until at least early next year. Lingering concerns about the economy and efforts by the ed are expected to hold 10-year Treasury yield to less than 3.0% over the rest of 2009 *(see page 2 for U.S. consensus forecasts).*

Special Questions Nearly 75% of the panelists think the Fed will end up increasing and extending its purchases of longer-term Treasury paper. Almost 60% predict the Fed will eventually purchase private-label MBS. Two-thirds say the Fed's balance sheet will stand at about \$4 trillion by the end of 2010. The consensus now sees a peak unemployment rate of 9.8% (see page 14 for details)

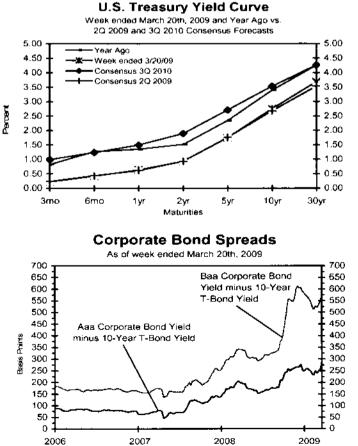
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2 ■ BLUE CHIP FINANCIAL FORECASTS ■ APRIL 1, 2009

				Histo	гу				Con	sensus	Foreca	ets-Qu:	arterly	AN
	A	verage Fo	r Week E	nd	Ave	rage For N	Aonth	Latest Q^*	20	3Q	4Q	1Q	1 Q	3Q
Interest Rates	<u>Mar. 20</u>		<u>Маг. 6</u>	Feb. 27	<u>Feb.</u>	<u>Jan.</u>	Dec.	<u>1Q 2009</u>	2009	<u>2009</u>	2009	2010	2010	<u>2010</u>
Federal Funds Rate	0.17	0.20	0.22	0.20	0.22	0.15	0.16	0,19	8.2	0.2	0.2	0.3	9.5	- 6.9
Prime Rate	3.25	3.25	3.25	3.25	3.25	3.25	3.61	3.25	3.2	3,2	3.2	3.4	3.6	3.9
LIBOR, 3-mo.	1.29	1.32	1.28	1.26	1.24	1.21	1.83	1.25	1.3	1.2	1.2	1.2	1.4	1.7
Commercial Paper, 1-mo.	0.23	0.25	0.25	0.29	0.28	0.15	0.25	0.22	6.4	0.4	0.5	6.6	9.8	-1.2
Treasury bill, 3-mo.	0.22	0.22	0.24	0.29	0.30	0.13	0.03	0.22	0.2	0.3	0.3	9.4	0.7	1.0
Treasury bill, 6-mo.	0.42	0.45	0.42	0.49	0.46	0.30	0.26	0.40	0.4 -	0.5	0.5	0.7	0.9	1.2
Treasury bill, 1 yr.	0.64	0.70	0.68	0.72	0.62	0.44	0.49	0.58	- 9.6	··· 6.7 ··	- 8.7	0.9	1.2	1.5
Treasury note, 2 yr.	0.93	1.00	0.92	1.03	0.98	0.81	0.82	0.91	0.9	1.0	1.1	1.3	1.6	1.9
Treasury note, 5 yr.	1.75	1.93	1.87	1.97	1.87	1.60	1.52	1.77	1.8	-1.9	2.0	2.2	2.5	2.7
Treasury note, 10 yr.	2.75	2.92	2.90	2.91	2.87	2.52	2.42	2.75	2.7	2.8	2.9	3.1	3.3	3.5
Treasury note, 30 yr.	3.69	3.65	3.60	3.60	3.59	3.13	2.87	3.46	-3.5	3.6	3.7	3.9	4.1	4.3
Corporate Aaa bond	5.62	5.49	5.40	5.31	5.27	5.05	5.08	5.27	5.3	5.3	5.3	5.4	5.5	5.6
Corporate Baa bond	8.50	8.40	8.23	8.13	8.08	8.14	8.46	8.20	8.1	7.9	7.8	7.7	7.7	7.8
State & Local bonds	4.98	5.03	4.96	4.87	4.90	5.07	5.56	4.99	4.8	4.8	4.8	4.8	4.8	4.9
Home mortgage rate	4.98	5.03	5.15	5.07	5.13	5.06	5.33	5.08	4.9	4,9	4.9	5.1	5.2	5.4
				Histor	y				Con	sensus i	Гогоса	sts-Qu	arterly	Avg.
	2Q	3Q	4Q	1Q	2Q	3Q	4Q	IQ^*	2Q	3Q	4Q	tQ	2Q	3Q
Key Assumptions	<u>2007</u>	2007	2007	2008	2008	2008	2008	2009	2009	2009	2009	2010	2010	2010
Major Currency Index	79.3	77.0	73.3	72.0	70.9	73.5	81.3	82.9	82.3	82.5	82.6	82.3	81.7	81.0
Real GDP	4.8	4.8	-0.2	0.9	2,8	-0.5	-6.3	-5.3	-2.4	9.1	1.6	2.2	2.6	2.8
GDP Price Index	2.0	1.5	2.8	2.6	1.1	3.9	0.5	1.1	1.0	1.2	1.2	1.5	:1.5	1.6
Consumer Price Index	4.2	2.4	5.8	4.5	4.5	6.2	-8.3	-1.6	0.6	14	1.4	1.8	1.9	2.1

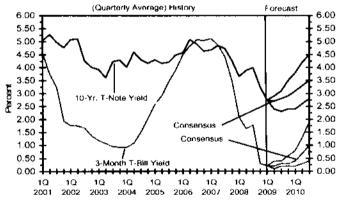
Consensus Forecasts Of U.S. Interest Rates And Key Assumptions¹

Individual panel members' forecasts are on pages 4 through 9. Historical data for interest rates except LIBOR is from Federal Reserve Release (FRSR) H.15. LIBOR quotes available from The Wall Street Journal. Definitions reported here are same as those in FRSR H.15. Treasury yields are reported on a constant maturity basis. Historical data for the U.S. Federal Reserve Board's Major Currency Index is from FRSR 11.10 and G.5. Historical data for Real GDP and GDP Chained Price Index are from the Buteau of Economic Analysis (BEA). Consumer Price Index (CPI) history is from the Department of Labor's Bureau of Labor Statistics (BLS). Interest rate data for 1Q 2009 based on historical de through the week ended March 20th. Data for 10 2009 Major Currency Index also is based an data through week ended March 20th. Figures for 10 2009 Real GDP, G. Chained Price Index and Consumer Price Index are consensus forecasts based on a special question asked of the panelists this month (see page 14)



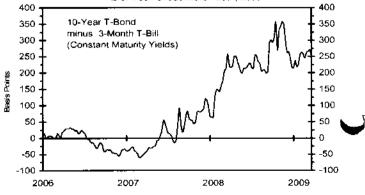
2006

U.S. 3-Mo. T-Bills & 10-Yr. T-Note Yield



U.S. Treasury Yield Curve





	Latest: 1.63 1.00	3-Mo	nth Inte	rest Rat	es ¹	
	History Month Latest: Ago: 1.63 1.69 1.00 0.88		Cons	ensus For	recasts	
		Month	Year	Mon	ths From	Now:
	Latest:	Ago:	Ago:	3	6	12
U.S.	1.63	1.69	2.63	1.11	0.84	0.61
Japan	1.00	0.88	0.90	0.68	0.61	0.63
U. K ,	1.82	1.86	5.85	1.70	1.48	1.46
Switzerland	1.38	0.95	2.86	0.37	0.40	0.53
Canada	1.13	1.49	3.65	1.38	1.25	0.90
Australia	3.80	3.80	7.78	3.58	3.58	3.90
Eurozone	1.55	1.92	4.66	1.63	1.44	1.44

------10-Yr. Government Bond Yields¹-----

		-History-		Cons	ensus Fo	recasts
	N Latest: 4 2.68 3.04 1.27 3.14 3.61 4.35 2.14 2.77 4.35 4.35 2.14 2.77 4.51 4.51	Month	Year	Мол	ths From	Now:
	Latest:	Ago:	Ago:	3	6	12
U.S.	2.68	2.80	3.52	2.23	2.14	2.73
Germany	3.04	3.00	3.76	2.81	2.65	2.86
Japan	1.27	1.28	1.26	1.20	1.24	1.35
U.K.	3.14	3.41	4.30	3.15	3.10	3.40
France	3.61	3.56	3.96	3.30	3.14	3.29
Italy	4.35	4.48	4.31	4.36	4.15	4.31
Switzerland	2.14	2.20	2.76	1.97	1.87	2.00
Canada	2.77	2.85	3.50	2.45	2.32	2.73
Australia	4,51	4.16	5.97	4.00	4.13	4.43
Spain	4.05	4.19	4.12	3.99	3.83	3.96
Eurozone	4.21	4.26	4.11	3.07	2.90	3.17

T	Forcign Exchange Rates ¹ Month Year Consensus Forec Month Year Months From N Latest: Ago: 3 6 81.53 83.82 71.022 86.0 87.2 98.36 96.81 100.77 97.3 99.8 1.4467 1.4488 1.9852 1.37 1.39 1.1276 1.1606 1.0230 1.17 1.15					
	History Month Latest: Ago: 81.53 83.82 98.36 96.81 1.4467 1.4488			Cons	ensus Fo	recasts
	Histo Latest: Ago 81.53 83.82 98.36 96.8 1.4467 1.448 1.1276 1.160 1.2246 1.243	Month	Year	Mon	ths From	Now:
	Latest:	Ago:	Ago:	3	6	12
U.S.	81.53	83.82	71.022	86.0	87.2	87.4
Japan	98.36	96.81	100.77	97.3	99.8	100.5
U.K.	1.4467	1.4488	1.9852	1.37	1.39	1.45
Switzerland	1.1276	1.1606	1.0230	1.17	1.15	1.14
Canada	1.2246	1.2433	1.0203	1.33	1.35	1.33
Australia	0.7005	0.6511	0.9062	0.61	0.61	0.63
Euro	1.3545	1.2846	1.5394	1.26	1.26	1.28

	-0.63 0.01 0.19 0.85 -0.25 -0.00 -0.50 0.29 2.17 3.29			10-Y	isensus 'ear Gov't vs. U.S. Yield
	Now	In 12 Mo.		Now	In 12 Mo.
Japan	-0.63	0.01	Germany	0.36	0.14
U.K.	0.19	0.85	Japan	-1.41	-1.38
Switzerland	-0.25	-0.08	U.K.	0.46	0.68
Canada	-0.50	0.29	France	0.93	0.56
Australia	2,17	3.29	ftaly	1.67	1.59
Eurozone	-0.08	0.83	Switzerland	-0.54	-0.73
			Canada	0.09	0.01
			Australia	1.83	1.70
			Spain	1.37	1.24
			Eurozone	1.53	0,44

Forecasts of individual panel members are on pages 10 and 11. Defini-"ons of variables are as follows: ¹Three month currency interest rates. Government bonds are yields to maturity. Foreign exchange rate forecasts for U.K., Australia and the Euro are currencies per U.S. dollar. For the U.S dollar, forecasts are of the U.S. Federal Reserve Board's Major Currency Index.

APRIL 1, 2009 ■ BLUE CHIP FINANCIAL FORECASTS ■ 3

International Commentary The Bank of England cut it benchmark overnight rate to a record low of 0.5% on March 5^{th} and announced it would commence a quantitative casing of monetary policy with purchases of 75 billion pounds of government and corporate bonds over the next 3 months Treasury gave the BoE an overall 150 billion pound asset purchase limit. Gilt yields initially fell and corporate spreads tightened on the announcement. However, rising investor concern about surging government borrowing, a recent unprecedented BoE warning to the government about excessive fiscal stimulus, and a March 24th comment from Governor King that the BoE might not use the full 75 billion allotment to purchase assets over the next three months helped produce the first "failed" auction of gilts in seven years. That could spell trouble for Prime Minister Brown's plan to sell upwards of 150 billion pounds of debt this fiscal year and next to fund spending increases and tax cuts designed to bring the economy out of recession. Real GDP contracted 1.5% (q/q) in the final quarter of last year, its steepest fall since 1980. An equally large downturn is expected by many in QI 2009. Most analysts think the BoE will leave its reportate unchanged at its April meeting.

The European Central Bank (ECB) reduced its overnight reportate to a record low of 1.5% on March 5th and hinted of additional cuts as needed. Hurt by weak domestic spending and plunging exports, Eurozone real GDP contracted -1.5% (q/q) in Q4 2008, an annualized rate of about -6%. Although some recent data out of Europe has looked a little better than expected of late, GDP growth in Q1 2009 could come close to matching the Q4 plunge. Germany's government now predicts this year will see the sharpest contraction in real GDP since the start of the federal republic 60 years ago. Ireland, Spain, Italy, Portugal and Greece may suffer similar outcomes as the credit noose continues to tighten. Such fears have greatly widened spreads on the sovereign debt of Ireland and the currency zone's "Club Med" members and raised the cost of insuring against default. Moreover, there also are growing fears about rapidly souring loans made by Western European banks to Central and Eastern European borrowers, imposing yet one more source of stress on an already beleaguered European banking system. The ECB now seems likely to cut rates again at its April meeting but could disappoint markets with a smaller than expected reduction of 25 basis points in the overnight reportate to 1.25%. However, the bank's decision to allow the ECB's deposit rate, which lenders carn on overnight deposits at the central bank, to fall to 0.5% continues to drive lower the cost of borrowing by banks.

The Bank of Japan (BoJ) left its overnight call rate at 0.1% on March 18^{th} but announced it would increase its monthly outright purchases of JGBs and begin purchases of subordinated bank debt to help ease the credit crunch. Elsewhere, the government has pledged to soon offer another fiscal stiumulus package of undetermined size in an effort to spur growth. Japan's economy, already weak, went into a tailspin in Q4, contracting at an annualized rate of -12.1% as exports and industrial production collapsed at unprecented rates. The Q4 decline in GDP was the sharpest since the 1974 oil shock. Growth may look no better in Q1 as exports plunged by a record -49% on a y/y basis in February.

The Bank of Canada (BoC) cut its overnight rate in half to a record low of 50 basis points in early March. Moreover, it kept the door open to additional rate cuts and raised the possibility of credit and quantative easing, if required. Real GDP likely fell at a -5.0% rate in Q1 after falling -3.4% in Q4 2008.

The Reserve Bank of Australia (RBA) surprised markets by leaving its cash rate unchanged at 3.25% on March 3rd. Economic news of late has been a bit better than expected but most analysts continue to expect further easing from the RBA as slower economic growth abroad weighs on Australian exports (see 10 and 11 for individual panel members' forecasts).

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4 ■ BLUE CHIP FINANCIAL FORECASTS ■ APRIL 1, 2009

Second Quarter 2009 Interest Rate Forecasts

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										LASIS						<u> </u>	/133U	-	
						Perce	nt Per Ar	inum A	verage Fr	or Quarter						Avg. For	(Q-(Q % Char	•
Blue Chip				hort-Term-					-Intermed	diate-Term	▶			-Term		Qtr		-(SAAR)	
Financial Forecasts	1	2	3	4	5	6	7	6	9	10	11	12	13	14	15	A.	₿.	C.	D.
Panel Members	Federal	Prime	LIBOR						Treas.	Treas.	Treas.	Aaa	Baa	State &	Home	Fed's Major	n. •	GDP	Cons
	Funds	Bank	Rate	Paper	8ills	Bills	₿ills 4 Ve	Notes	Notes	Notes	Bond 20 Ye	Corp. Read	Corp.	Local	Mtg. Poto	Currency ¢ Index	Real	Price	Price
	Rate	Rate	3-Ma			6-Mo	1-Yr.	2-Yr.	5-Yr	10-Yr.	30- Yr.	Bond	Bond	Bonds	Rate	\$ Index	GDP	Index	Index
loodworth Holdings	D.3 H	33 H	17 H	0.4	Q.2	05	0.7	1.0	1.9	2.9	36	5.4	8.3	5.0 H	5.0	83.0	-4.1	0.8	0.7
learView Economics	0.3 H	33 H	1.7 H	0.3	0.3	0.5	0.7	1.0	18	2.8	37	5.6	8.5	5.0 H	5.0	83.0	-17	2.0	20
aiwa Secunties Amenca	0.3 H	33 H	1.3	0.4	0.3	0.5	0.8	1.0	1.8	2.8	38	5.6	8.6	4.9	4.9	85.0	-3.6	1.3	14
ank of Toyko-Mitsubishi UFJ	0.3 H	33 H	1.3	0.3	03	0.5	0.7	10	2.0	2.9	38	5.0	75	5.0 H	5.0	85.0	-1.0	2.6 H	15
tusseli Investments	03 H	3.3 H	1.1	0.5	03	0.5	0.6	09	1.8	2.7	3.6	5.4	8.3	4.9	47	80.0	-2.8	0.8	0.9
eorgia State University	03 H	3.3 H	na	na	02	0.4	0.6	09	1.9	2.8	3.5	5.2	81	na	4.9	en a	4.7	-0.6	-3.8 L
cotiabank	03 H	3.3 H	na	na	02	na	na	08	1.8	2.5	3.3	5.3	79	3.3 L	49	na na	-2.0	0.5	06
oomis, Sayles & Company	02	3.3 Н	1.3	03	0.3	0.5	06	10	1.8	2.8	3.6	5.3	8.1	4.9	50	834	-1.7	D 5	-0.5
lacroFin Analytics	02	3.3 H	13	04	0.2	0.4	06	0.9	1.8	2.8	3.5	5.3	82	5.0 H	50	82.8	-1.5	80	05
NC Financial Services Corp	02	3.3 H	13	04	0.2	0.3	05	0.9	1.8	26	3.7	5.4	84	4.9	4.8	84.0	-2.0	13	1.7
Voodley Park Research	0.2	3.3 H	12	03	0.3	04	06	09	17	27	3.4	5.3	83	49	5.0	83 5	-20	-05	-3.7
Yachovia	0.2	3.3 H	12	0.4	0.2	04	05	1,1	19	27	3.5	55	8.5	50 H	47	83 0	-06	-04	-1.3
DQ Economics	0.2	33 H	12	02	0.3	0.6	Q.8	1.0	21 H	31 H	37	55	8.0	5.0 H	5.0	82.6	-2.8	21	2.0
iociete Generale	0.2	3.3 H	1.2	na	0.3	04	0.7	1.0	18	2.8	3.6	54	7.8	па	4.9	84.0	-22	1.6	-0.4
BS Greenwich Capital Econ	0.2	33 H	11	04	02	05	0.6	0.9	17	27	37	52	8.2	50 H	4.8	83.0	-16	1.6	1.3
omenca Bank	0.2	33 H	11	0.4	03	05	07	10	19	2.8	36	5.0	74	44	4.8	82.0	-30	1.0	15
NG Investment Mgt	02	33 H		D 4	02	0.3	0.4	08	15	25	33	48	80	5.0 H	5.0	81.0	10	0.5	-10
lesirow Financial	02	32	13	04	03	0.6	0.9	14 H	21 H	3.D	34	54	8.2	5.0 H	5.1 H	82.9	-1,4	05	05
Vayne Hummer Investments	02	32	1.3	04	02	04	06	D 9	1.8	27	35	57	79	50 H	50	82.8	-1.5	-1.0 L	0.9
hredgold Economic Assoc	02	32	13	05	02	0.4	0.6	09	1.7	2.7	37	5.3	78	4.8	4.9	80.0	2.4	1.2	10
annie Mae	02	3.2	na	na	03	na	07	na	nə	2.8	3.7	5.6	na	na	51 H	na na	-18	09	11
he Northern Trust Company	02	nə	13	na	03	ná	05	09	19	26	na	na	na	na	4.9	na	-3.2	19	21
ePrince & Assoc	02	3.2	1.4	0.2	0.2	0.5	06	10	19	28	3.7	5.5	79	60	48	B0 5	-12	10	01
mura Economics & Analytics	0.2	3.3 H	15	04	02	D.4	06	1.0	1.7	26	3.5	54	па	па	48	780 L	-1.7	08	0.51
arclays Capital	0.2	3.3 H	12	0.3	0.2	04	05	0.B	16	25	3.6	5.2	7.9	48	48	na	-30	15	0.5
tione Harbor Investment Partners	02	33 H	۱1	û.5	0.1	03	05	07 l	15	24	3.1	50	7.9	∩a	49	62 0	-51	22	10
PMorgan Privare Wealth Mgt	0.2	3.2	16	05	D 2	Û 4	06	0.9	17	27	3.7	56	8.5	50 H	50	780 L	35	1.0	1.0
loody's Economy com	0.1	31	12	0.5	03	04	05	07 L	D 6 L	2.5	3.1	4.8	70 L	. na	46	па	-2.5	·0 7	D 1
itandard & Poor's Corp	01	33 H	13	0.5	03	04	0.6	1.0	19	28	na	50	78	49	4.9	83.6	-31	-01	-30
BS Warburg	0.1	33 H	1.2	na	04	na	na	11	2.0	2.7	34	na	na	na	na	na	-20	1.9	15
Soldman Sachs & Co	01	33 H	12	na	02	na	na	08	1.7	2.6	33	38 ∟	na	na	4.9	na	-3.0	2.1	1.8
MO Capital Markets	01	33 H	1.2	0.4	02	04	06	09	1.6	2.5	3.6	5.5	83	49	4.9	85.0	-3.0	1.2	17
ction Economics	01	33 H	11	03	03	0.5	0.5	10	2.0	3.0	3.5	5.0	74	4.6	4.6	83.7	-2.5	14	32
SLC Financial Economics	01	3.1	1.7 H	04	02	0.4	06	09	1.7	2.6	3.5	5.7	85	4.9	48	84.0	-3.6	2.1	-0.9
Vells Capital Management	01	3.1	14	08 H	07 H	0.8 H	1.0 H	11	2.1 H	3.0	3.9 H	5.9 H	90 H	4.7	4.9	81.7	-2.0	11	16
conomist Intelligence Unit	0.1	3.1	1.2	04	0.3	0.5	06	0.9	1.7	2.6	3.4	na	na	na	na	na	-3.7	na	0.0
lomura Securities, fric	01	3.1	1.2	0.2	0.3	0.5	07	1.1	20	29	3.7	5.4	81	na	50	B 2 0	-11	09	21
.W. Coons Advisors LLC	0.1	3.1	11	01 L	-0.1 L	0.2 L	03 L	0.7 L	16	21	3.3	51	7.7	na	4.7	877 H	-1.5	09	-0.4
Banc of America-Merrill Lynch	0.1	na	14	лa	0.3	na	na	1.0	t 9	28	3.7	na	na	na	ла	na	-5.3	-0 2	-0.3
I.P. Morgan Chase	0.1	na	10 L	na	0.1	na	na	0.8	16	2.4	2.9 L	na	nə	na	па	\$n	·2 0	1.3	1.2
loody's Capital Markets	0.1	33 H	12	0.6	0.3	05	0.7	1.0	18	2.5	3.6	55	8.5	50 H	4.5 L	. 01.5	-15	09	1.6
lat'l Assn of Reallors	0.1	33 H	1.7 H	0.4	0.3	05	Q.7	1.0	1.9	2.8	3.7	57	8.5	5.0 H	5.0	ກລ	-15	0.6	-0.1
Cellner Economic Advisers	0.1	31	1.3	0.7	0.2	0.4	0.6	0.9	1.7	2.0 L	32	5.0	8.0	50 H	5.0	80.0	-10	1.0	1.2
aroff Economic Advisors	0.0 L	33 H	1.2	0.4	01	0.5	0.6	1.1	1.9	2.9	38	5.3	7.8	4.9	4 .8	80.0	0.1 H	0.9	0.3
Cycledata Corp.	0.0 L	32	1.2	0.5	02	0.4	0.6	0.9	1.7	2.7	3.8	5.6	8.2	4.7	4.8	80.0	-2.5	1.5	0.3
Argus Research	00 L	30 L	1.4	0.3	02	0.4	0.6	8 0	1.6	2.6	3.6	5.4	8.5	4.9	5.0	81.2	-5.5 L	2.0	33 H
	· · 21 ::															1			
April Consensus	0.2	3.2	1.3	0.4	6.1	4.4	0.8	0.9	1.8	27	3,5	5.3	8.ť :	4.8	49	82.3	-2.4	1,0	0.B
				· · ·					<u></u>			: e; = .			.10	t de la		• · ·	
						<u> </u>						······							
Top 10 Avg.	0.2	3.3	1.5	0.5	0.4	0.6	0.8	1.1	2.0	29	3.8	5.7	8.5	5.0	50	84 5	-1.0	21	2.2
Bottom 10 Avg.	0.1	3.1	11	0.2	0.1	0.3	0.5	0.8	1.5	24	3.2	4.8	7.6	4.6	4.7	79 9	-4.2	-0.2	1.5
5																			
March Consensus	0.2	3.2	12	0.4	0.3	05	0.7	1.0	1.8	2.8	3.4	52	7.9	48	5.0	82.7	-1.7	1.1	0.7
tumber of Forecasts Changed Fr	om A Mo	inth Ago:	:													1	1		
Down	6	6	5	15	23	20	19	21	24	27	12	10	6	6	29	11	33	20	16
Same	33	36	16	13	15	13	8	12	7	9	8	7	5	9	7	10	7	15	15
Up	7	1	22	8	8	6	13	12		10	23	24	23	12	6	1 13	6	10	15
μu	1		~	a	0	0	13	12	14	10	23	24	23	14	Ŷ	1 13	l ĭ	10	10

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APRIL 1, 2009 ■ BLUE CHIP FINANCIAL FORECASTS ■ 5

Third Quarter 2009 Interest Rate Forecasts

Finencial Forecasts Panel Members DiearView Economics Woodworth Holdings Dawa Securities Amenca Bank of Toyko-Mitsubishi UFJ	1 Federal Funds Rate	2 Pnme	3 LIBÓR	4	5	6	7	в		diate-Tern			-	-Term		Qtr		-(SAAR)	
ClearView Economics Noodworth Holdings Calwa Securities Amenca	Funds		LIBOR						9	10	11			14					
Noodworth Holdings Daiwa Securities America		_		Com.	Treas	Treas	Treas.	Treas	Treas	Treas.	Treas.	12 Aaa	13 8aa	State &	15 Home	A. Fed's Major	В.	C. GDP	
Noodworth Holdings Daiwa Securities America	Rale	Bank	Rate	Paper	Bills	Bills	Bills	Notes	Notes	Notes	Bond	Сопр.	Corp.	Local	Mtg.	Currency	Real	Price	
Noodworth Holdings Daiwa Securities America		Rate	3-Mo.	1-Mo	3-Mo.	6-Mo	1-Yr.	2-¥r.	5-Yr	10-Yr.	30-Yr	Bond	Bond	Bonds	Rate	\$ Index	GDP	Index	
Caiwa Securities Amenca	0.3 H	33 H	1.8 H	03	03	0.6	08	1.1	1.9	29	38	5.7	86	50	5.1	84.0	12	2.0	-
	0.3 H	33 H	1.6	04	0.2	0.5	07	1.0	19	2.7	34	5.1	79	50	4.8	85 D	-3.2 L	1.0	
Ba⊓k of Toyko-Mitsubishi UF.I	0.3 H	3.3 H	1.3	D 5	0.4	06	0.8	1.3	20	2.9	3.9	57	8.6	4.7	4,9	84 0	-5.2 C	1.3	
	0.3 H	3.3 H	13	03	0.3	0.5	0.7	1.2	22	3.2	4.1 H	50	6.5 L	4.9	5.0	870	15	2.5	
Voody's Capital Markets	03 H	3.3 H	12	0.5	0.3	05	0.7	1.0	1.9	2.7	3.9	5.6	8.0	4.9	4.6	82.5	1.5	2.0 1.4	
Russell Investments	03 H	3.3 H	09 L	0.6	03	0.5	06	09	2.1	29	3.9	5.5	8.1	4.7	4.6	78.5	-0.2	0.8	
Georgia State University	0.3 H	3.3 H	па	na	0.2	0.4	0.5	09	1.8	27	34	5.2	8.1	na	4.9	na	-2.9	07	
Scotlabank	0.3 H	3.3 H	na	na	0 Z	na	na	07	1.7	24	33	5.2	7.8	33 L	5.0	ла	10	10	
.comis, Sayles & Compa⊓y	0.2	32	1.1	03	03	0.5	D 6	1.0	2.1	31	40	5.4	81	51	5.0	83.5	-0.2	03	
MacroFin Analytics	0.2	33 H	1.3	05	03	06	0.8	1.1	20	29	36	5.2	81	49	4.8	82.5	-0.z	0.7	
PNC Financial Services Corp.	0.2	3.3 H	13	04	0.3	04	0.6	1.D	19	2.7	38	54	84	4.9	4.8	850	00	1.5	
RDQ Economics	02	3.3 H	12	03	0.4	0.8	1.0	1.1	23	э.5 н	40	59	8.4	5.0	5.3 H	822	-0.9	23	
Woodley Park Research	02	3.3 H	11	03	03	D 4	07	10	17	27	3.3	53	8.2	48	50	82.1	2.9 H	08	
Wachovia	02	3.3 H	11	04	03	05	06	12	2.0	2.8	36	55	8.5	49	47	85.0	-0.4	08 D3	
Stone Harbor investment Partners	0.2	3.3 H	11	0.4	02	04	0.6	07	1.4	20 L	29 L	4.2	70	na	44 L	82.0	-0.4		
Societe Generale	0.2	33 H	1.1	na	03	0.4	07	14	24 H	31	38	5.5	73		50	85.0		21	
NG Investment Mgt.	0.2	33 H	1.0	04	02	0.3	05	08	16	27	35	5.0	80	па 5.0	5.0	82.0	22	12	
RBS Greenwich Capital Econ	0.2	33 H	10	04	03	0.6	08	11	19	29	38	52	82	5.0 5.2 H	5.0 4.9	850	-10	0.5	
Comerica Bank	0 2	33 H	09 L	04	03	0.6	09	13	23	3.7	39	53	72	45	5.1	830 s	03	18	
Mesirow Financial	02	3.2	14	04	0.4	D 7	10	1.6 H	22	2.9	3.5	53	/9	47	50	820	10	09	
Wayne Hummer Investments	02	3.2	13	04	0.3	05	0.7	10	2.0	3.0	3.6	57	7.8	50	50	825	-0.9	0.5	
hredgold Economic Assoc	02	3.2	13	05	02	04	06	09	17	27	37	5.3	7.8	48	49	80 D		09	
"ner Economic Advisers	0.2	32	12	0.7	03	05	07	10	1.8	20	34	5.2	80	50	49 50	78.0	-1.0	12	
- c Mae	0.2	32	∩a	ria	04	na	0.8	na	ла	29	38	57	na		51		1Ð 06	20	
me Northern Trust Company	0.2	па	1.2	na	03	na	05	0.9	19	27	na	na	na	na na	49	na	-06	10	
SePrince & Associates	0.2	32	1.3	0.5	0.2	0.5	07	1.1	21	28	3.7	53	68	na	49 44 L	na 80.6	-09	18	
Woody's Economy com	02	3.2	09 L	05	04	04	05	0.9	09 L	2.6	31	49	69	na	4.8		06 -01	1.2 ปฏ	
arclays Capital	02	33 H	12	03	0.2	04	05	09	18	2.7	3.B	52	7.6	4.8	4.D 4.9	na	00		
Inmura Economics & Analytics	02	3.3 H	12	04	02	04	0.7	10	18	2.7	35	54	na		47	∏2 775 I		1.7	
PMorgan Privare Wealth Mgt	02	3.2	16	0.5	D 2	04	0.6	09	1.7	27	37	5.6	8.5	ла 50	49	775 L	-0.1	10	
andard & Poor's Corp.	0.1	33 н	13	0.6	03	0.5	0.6	10	1.9	28	na	4.9	77	48	49	78 1	0.5	12	
JBS Warburg	0.1	33 H	13	лэ	06	ng	na	1.3	24	27	33					82.3	0.3	08	
Action Economics	0.1	33 H	1.1	03	0.3	0.5	05	1.0	20	3.0	35	na 50	na 74	na A C	na	/na	2.0	17	
ioldman Sachs & Co	01	3.3 H	11	na	0.3	na	na	0.8	19	2.8	35	39 L		46	46	83 7	-2.5	14	
IMO Capital Markets	01	3.3 H	10	04	0.2	04	0.6	Ú B	15	2.4 H			na 0.4	na	4.8	na	TO	13	
SLC Financial Economics	01	3.1	1.8 H	05	0.2	04	0.5	08	1.6	2.4 n 2.6	3.5 3.4	55 5.3	8.4	4.8	4.B	840	-09	0.7	
Vells Capital Management	01	3.1	12	0.8 H	0.≰ 0.8 H	0.9 H	и.5 1.1 Н	12	2.2	20 32	J.4 40		8.2 9.0 Li	4.8 4.5	49	83.8	-1.1	1.9	
conomist Intelligence Unit	0.1	3.1	12	0.4	03	0.5	0.6	10	1.7	26	40 34	6.0 H	89 H	45	50	82.1	-0.5	20	
Iomura Securities, Inc	0.1	31	11	0.2	04	0.6	0.0	13	2.2	20		na s e	na a r	na	na	na	0.5	na	
W Coons Advisors LLC	0.1	31	11	0.0 L	-0.2 L	0.1 L	07 02 L	0.6 L		21	39	5.4	7.9	na	51	83.0	1,1	04	
and of America-Mernil Lynch	0.1	na	1.1	na	-0.2 L 03				15		32	4.9	74	na	4.5	903 H	20	07	
P Morgan Chase	0.1	na	1.0	na	0.2	na na	na na	0.9 0.9	18 16	2.6 23	3.5 วิติเ	na na	na	na	na	na	25	0.9	
at'l Assn. of Realtors	01	3.3 H	1.6	04	0.2	0.5	0.8	1.0	20	2.3 2.9	2.9 L	na 6 7	na	na E 1	na	na	10	1.1	
aroff Economic Advisors	00 L	3.3 H	0.9 L	0.5	0.2	0.5	0.a 0.7	1.0	20 2.0	2.8 3.0	3.7	57	8.5	5.1	5.0	na ro o	0.9	0.4	
voledata Corp.	0.0 L	3.2	12	0.5	0.2	04	0.6	09	2.u 1.7	3.U 2.7	3.9 3.0	5.0 6.6	7.0	4.7	49	79.0	1.8	1.1	
gus Research		3.0 L		0.3	0.2	0.4	0.6				39 37	5.6	8.2	4.7	48	80.0	0.1	1.6	
- gou reader of	0.0 L	3.0 L		0.3	U 2	0.4	U.Б	0.9	1.6	27	37	5.3	8.3	49	4.9	80.8	-2.2	<u>33</u> Н	

																				•
	Top 10 Avg.	0.2	3.3	1.5	06	0.4	0.6	0.9	1.3	2.2	3.1	3.9	5.7	8.5	5.0	5.1	85.4	19	2.2	29
	Bottom 10 Avg.	Ö. 1	3.1	t.0	0.3	0.2	0.3	0.5	08	1.5	2.3	3.2	4.8	7.1	4.5	4.6	79.5	-1.9	04	02
	March Consensus	0.2	3.2	1.2	0.4	0 3	05	0.7	t.0	1,9	29	35	5.2	7.7	48	5.0	82.7	0.4	1.3	17
Nu	mber of Forecasts Changed Fo	om A Mo	nth Ago): <u> </u>																
	Down	6	6	7	12	20	20	17	24	24	32	13	12	10	11	32	13	28	20	20
Γ	Same	34	35	17	16	18	11	10	13	8	в	11	11	4	9	6	7	9	14	16
	Up	6	Z	19	8	в	8	13	8	ť3	6	19	18	24	11	4	14	ġ	11	10
L.	Diffusion Index	50 %	45 %	64 %	44 %	37 %	35 %	45 %	32 %	38 %	22 %	57 %	57 %	68 %	50 %	17 %	51 %	29 %	40 %	39 %

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6 ■ BLUE CHIP FINANCIAL FORECASTS ■ APRIL 1, 2009

Fourth Quarter 2009 Interest Rate Forecasts

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Part Part State 1 Mo 1 Mo 6 Mo 1 Mo 2 Mo 1 Mo </th <th>Assumption</th> <th><u> </u></th>	Assumption	<u> </u>
Photo Stands Field		
Prime Description Present Present Tresent Present Tresent Present Tresent Present	(SAAR	
Norse Baye Page Page Page Page Norse Nores Nor	B C	2
Rame Rame State	GDP Real Price	Cons Proc
Der Vin Solver, D 0 7 7 7 8 1 <th1< th=""> 1 1</th1<>	Real Price GDP Index	nde
Top Constraint Analysis 64 34 11 09 26 36 64 8 60 50 70 70 best Stands Averta 03 33 13 0.5 0.4 0.6 0.8 10 10 10 26 33 45 66 65 65 75 4.6 45 65 75 4.6 45 65 75 4.6 45 65 75 4.6 45 65 65 65 75 4.6 46 77 48 52 650 66 75 1.5 25 1.5 1.0 64 77 45 53 840 serring the intermine 03 33 10 0.5 0.5 106 10 12 12 13 14 64 77 45 53 840 73 84 0.5 73 44 4.6 65 10 13 12 13 13 0.5	39 22	31
operator Distant J <thj< th=""> J J</thj<>	20 22	26
Discovery Carger Ammens 0.3 3.3 1.3 0.5 0.4 0.6 0.6 0.6 2.3 1.2 0.5 0.6 0.7 1.7 2.6 2.9 4.0 5.8 6.4 6.5 1.4 6.5 0.6 0.7 1.7 2.8 2.9 4.0 5.8 6.4 6.5 4.6 4.5 5.8 4.6 4.5 5.5 4.6 4.5 5.5 4.6 4.5 5.5 4.6 4.5 5.5 4.6 4.5 5.5 4.6 6.5 6.6 0.3 0.3 0.3 0.3 0.5 0.6 0.6 0.7 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.7 1.1 2.2 2.7 3.6 5.2 3.7 3.5 1.5 0.7 0.7 3.5 0.5 0.5 0.5 0.7 1.1 2.2 2.7 3.6 0.3 3.5 1.7 3.7 3.7 3.7 3.7 <td>-03 13</td> <td></td>	-03 13	
endys Damie 0.3 3.3 3.3 0.5 0.7 7.7 2.8 4.0 6.8 7.5 4.8 6.4 6.8 5.7 6.7 <th< td=""><td>16 12</td><td>• :</td></th<>	16 12	• :
ame of "conversion-share-base-base-base-base-base-base-base-bas	25 13	· •
Der Herbner O.3 3.3 1.1 0.5 0.2 0.4 0.6 0.5 1.5 2.1 3.0 4.7 7.8 4.5 5.5 8.6 4.7 7.8 4.5 5.5 8.6 4.7 7.8 4.5 5.5 8.7 7.8 4.5 5.5 7.8 4.5 7.8 4.5 7.8 <th7.8< th=""> 7.8 <th7.8< th=""> <th7< td=""><td>27 26</td><td>12</td></th7<></th7.8<></th7.8<>	27 26	12
ommerse bask 0.3 3.3 0.9 0.5 0.4 0.7 1.1 1.5 2.5 3.4 2.5 4.7 7.0 4.5 5.4 7.0 4.5 5.4 7.0 4.5 5.4 7.0 4.5 5.4 7.0 4.5 5.4 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 5.1 7.0 4.5 5.1 7.0 4.5 5.1 7.0 4.5 5.1 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 4.5 7.0 7.0 <t< td=""><td>.04 19</td><td>· 5</td></t<>	.04 19	· 5
errorg Stars Inversity 0.3 3.3 ne ne na n	20 10	••
construct 0 3 3 n n n 1.1 2.2 2.7 3.5 6.3 7.6 3.5 0.6 0.5 0.6 1.1 2.2 2.7 3.5 6.3 7.3 n.s 6.3 n.s 6.3 0.7 3.5 6.3 7.3 n.s 6.1 0.3 0.5 0.6 1.2 2.2 2.9 3.5 6.3 7.5 6.50 6.0 8.5 0.5	02 09	::
Decky SEconomy com 0.2 3.2 0.3 0.6 0.5 0.5 0.6 1.2 1.5 3.0 3.5 7.3 n.8 5.1 n.8 prinke Astacc. 0.2 3.2 1.9 0.6 0.3 0.5 0.7 1.1 2.4 3.3 5.2 6.2 1.8 6.4 4.2 8.35 Burder Analytics 0.2 3.3 1.3 0.6 0.3 0.6 1.0 1.9 2.2 3.0 3.7 5.2 6.1 4.4 4.7 8.20 DID Economics 0.2 3.3 1.0 0.4 0.5 0.7 1.0 7.2 2.5 6.5 4.7 7.7 6.7 6.13 Vaciona 0.2 3.3 1.0 na 0.5 0.6 1.7 2.7 3.7 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.	-15 L 04	· 1
Prince & Assoc. 02 32 19 0.6 0.3 0.6 0.8 12 22 29 37 52 6.2 6.2 6.8 6.2 8.2 8.2 8.2 8.2 8.3 <th8.3< td=""><td>20 10</td><td>• 1</td></th8.3<>	20 10	• 1
Sayles & Company D.2 3.2 0.9 0.3 0.3 0.5 0.7 1 2.4 3.3 4.3 5.3 7.5 5.0 5.0 8.5 gardin Analytics 0.2 3.3 1.3 0.6 0.3 0.8 1.0 1.3 2.2 3.0 3.7 5.0 5.0 5.0 8.8 5.3 8.9 4.9 4.8 87.0 DIC Economics 0.2 3.3 1.0 0.4 0.5 0.6 1.5 2.7 2.5 5.0 6.7 8.5 5.0 7.6 5.5 7.6 5.0 7.6 8.5 5.0 8.0 4.7 87.0 Vactore 0.4 0.7 0.4 0.5 0.6 1.3 2.1 2.9 3.5 5.0 7.6 7.8 5.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0	17 09	. ÷
Based Pri Analyshop 0.2 3.3 1.3 0.6 0.3 0.4 0.5 1.3 2.2 3.0 3.7 5.2 8.1 4.9 4.7 82.0 NC Financal Services Corp 0.2 3.3 1.0 0.4 0.5 0.9 1.1 2 6.4 6.3 8.3 8.3 8.4 4.8 87.0 Obe Economics 0.2 3.3 1.0 0.4 0.4 0.5 0.9 1.7 2.8 4.0 4.7 5.0 6.5 4.9 4.7 8.0 6.4 5.5 5.0 7.8 5.0 5.0 8.8 7.8 7.8 5.0 5.0 7.8 5.0 5.0 8.0 6.0 6.0 6.0 6.0 6.0 7.0 1.1 2.1 1.4 0.0 0.0 0.0 1.0 1.5 2.2 1.4 0.4 0.4 0.6 0.8 1.1 2.1 3.1 3.0 7.7 7.8 4.6 4.9 8.0 5.0 7.7 7.8 4.6 4.9 8.0 5.0 7.0	18 13	
NC Faancal Servees Gorp 0.2 3.3 1.1 0.3 0.4 0.3 0.4 0.6 10 19 27 3.8 5.3 8.3 4.9 4.8 67.0 817 GG Economics. 0.2 3.3 1.0 0.4 0.4 0.5 0.9 1.1 12 2.6 4.0 H 4.5 6.3 H 8.7 50 5.7 H 613 Vachowa 0.2 3.3 1.0 0.4 0.4 0.5 0.5 0.6 1.3 2.7 2.7 3.2 5.8 5.4 4.0 4.7 5.0 8.7 H 870 Vachowa 0.2 3.3 1.0 0.4 0.7 0.4 0.5 0.9 1.7 2.7 3.2 5.8 5.4 9 4.7 5.0 8.0 4.7 5.0 8.0 4.0 1.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	17 -04.	• • •
Non-section Out 33 11 O O S D 11 12 26 40 H 5 5 7 H 917 Cooldy Park Reserch 0.2 3.3 10 0.4 0.4 0.5 0.7 10 17 2.7 3.2 5.2 80 47 50 67.0 61.3 Visit Investment Mg1 0.2 3.3 10 0.4 0.7 10 17 2.8 3.5 50 7.8 50 50 80 660 80 17 1.0 <	10 05	: 4
Docklay Park Research D2 33 10 04 04 05 07 10 17 27 32 52 80 47 50 813 870 Vachen 02 33 10 04 01 05 06 13 21 29 37 55 65 49 47 50 60 70 10 15 23 14 60 60 60 10 18 22 19 35 52 78 40 50 60 10 18 28 54 78 40 60 80 60 10 19 28 65 67 70 <td< td=""><td>10 16</td><td>•••</td></td<>	10 16	•••
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And of America-Merrill Lynch 0.1 na 1.1 na 0.4 na na na 0.8 1.6 2.4 3.3 na	2.2 0.2	17
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Top 10 Avg. 0.3 3.3 1.6 0.7 0.6 0.8 1.1 1.6 2.5 3.5 4.2 5.8 8.6 5.1 5.3 86.7 Bottom 10 Avg. 0.1 3.1 0.9 0.3 0.2 0.4 0.5 0.8 1.6 2.4 3.2 4.7 6.8 4.4 4.6 78.5 March Consensus 0.2 3.3 1.2 0.5 0.4 0.6 0.8 1.2 2.1 3.1 3.7 5.3 7.6 4.8 5.1 82.5 Number of Forecasts Changed From A Month Ago:		
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March Consensus 0.2 3.3 1.2 0.5 0.4 0.6 0.8 1.2 2.1 3.1 3.7 5.3 7.6 4.8 5.1 82.5 umber of Forecasts Changed From A Month Ago:	3.2 2.3	2 5
lumber of Forecasts Changed From A Month Ago: Down 9 10 14 16 23 17 18 23 27 28 13 12 9 8 30 12	0.0 0.3	0.2
Jumber of Forecasts Changed From A Month Ago:	1.6 1.4	17
	22 16	2
	15 18	18
Up 7 3 13 7 9 7 9 8 8 8 18 17 23 13 5 12	9 11	6
Up 7 3 13 7 9 7 9 8 8 8 18 17 23 13 5 12 Diffusion Index 48 % 42 % 49 % 38 % 35 % 37 % 39 % 33 % 29 % 28 % 56 % <u>56 % 68 % 58 % 20 %</u> 50 %	36% 44%	

Narragansett Electric Company Docket No. RIPUC 4065, Att DIV 4-15 Page 9 of 19

APRIL 1, 2009 ■ BLUE CHIP FINANCIAL FORECASTS ■ 7

First Quarter 2010 Interest Rate Forecasts

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Blue Chip				hort-Terrr						diale-Terrr			Long			Qtr		-(SAAR))
Financial Forecasts	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	A .	В.	C.	
Panel Nembers	Federal	Prime	LIBOR	Com.	Treas.	Treas.	Treas.	Treas	Treas.	Treas.	Treas.	Aaa	Ваа	State &	Ноте	Fed's Major		GDP	С
	Funds	Bank	Rale	Paper	Bills	Bills	Bills	Notes	Notes	Notes	Bond	Corp.	Corp	Local	Mtg	Сителсу	Real	Рпсе	F
i i seria da interdada da interda	Rate	Rate	3-Mo.	1-Mo	3-Mo.	6-Mo.	1.Yr	2-Yr	5-Yr.	10-Yr	30-Yı	Bond	Bond	Bonds	Rate	\$ Index	GDP	Index	
arView Economics	12 H	4.2 H	2.9 H	1.3	13 H	1.6 H	2.0 H	2.3 H	2.8	3.6	4.2	6.2	9.0	5.3	5.7	81.0	41 H	2.3	
ner Economic Advisers	8.0	38	1.2	1.3	0.8	10	1.2	1.2	20	2.0 L	38	5.6	6.2	5.0	5.0	75.0	24	2.6	
k of Toyko-Mitsubishi UFJ	0.8	38	1.5	08	05	0.B	1.5	18	29	3.6	4.6	5.0	65	4.7	5.2	85.0	26	2.4	
rs Research	0.8	38	1.3	0.6	0.4	06	0.9	1.0	17	31	38	51	80	4.5	49	81.5	0.9	3.2 H	ł
. Coons Advisors LLC	0.7	37	18	0.6	03	0.7	1.0	14	21	2.5	36	5.1	7.4	па	4.7	91.1 H	2.5	11	
Is Capital Management	0.5	35	13	1.4 H	1.3 H	13	1.4	1.6	2.6	37	4.4	62	91 H	4.6	53	82.8	2.0	21	
ledata Corp.	0.5	3.5	15	1.0	0.7	Q.9	11	1.4	2.2	33	4.2	59	86	49	51	79.0	1.8	2.0	
va Securities America	0.5	3.5	15	07	0.6	0.8	1.0	2.0	2.7	35	4 4	5.9	86	4.4	5.4	82.0	23	1,1	
odworth Holdings	0.5	3.5	14	09	05	0.7	10	1.3	2.2	28	3.5	50	7.6	50	49	89.0	2.7	14	
xiy's Capital Markets	05	3.5	13	07	05	0.7	12	1.8	2.5	32	4.0	54	7.3	47	51	84.5	2.5	18	
rince & Assoc.	0.4	3.4	16	0.6	0.5	08	10	15	2.4	3.1	3.7	52	6.0	na	4.2 L	811	2.5	15	
edgold Economic Assoc.	04	34	14	07	05	07	08	11	2.0	3.0	40	55	7.9	48	5.0	810	1.6	T 3	
vie Hummer Investments	04	3.4	1.4	08	06	0.8	10	13	24	33	3.9	5.8	7.9	49	51	819	2.1	14	
dy's Economy com	03	33	0.9	08	04	0.7	08	17	2.2	3.8	4.3	59	80	na	5.7	па	2.2	-04 L	
neoca Bank	03	32	0.9	Q 5	03	07	10	14	3.2	3.2	3.9	51	6.4	40	5.0	85.0	4.0	20	
off Economic Advisors	03	35	1.0	0.7	0.6	09	12	16	2.2	3.5	43	4.7	5.3 L	4.2	51	73.0 L	32	1.7	
e Harbor Investment Partners	03	33	1.2	05	02	05	07	10	18	2.4	3.4	40 L	64	na	4.6	83.0	06 L	1.9	
Greenwich Capital Econ	03	33	1.2	04	06	10	1.4	19	3.1	4 1	4 B H⊀	5.7	8.3	59 H	59	90.0	31	28	
hovia	0.3	33	09	0.5	D 4	0.6	07	14	2 2	31	38	56	85	4,9	46	89.0	10	1.4	
on Economics	03	33	0.B	0.3	04	07	1.1	1.7	28	40	43	5.1	62	4.5	49	83.0	30	23	
sell investments	03	3.3	071	0.5	04	06	0.7	11	24	31	43	5 5	76	4.5	49	76.8	15	09	
abank	03	33	na	na	0.3	na	nə	12	24	31	37	53	74	3.7 L	51	กอ	15	1.5	
gia State University	0.3	33	na	nə	03	04 L	0.6	10	18	27	34	52	82	па	49	na .	D8	11	
nis, Sayles & Company	02	32	8 0	0.3	0.3	0.5	0.B	1.4	26	34	43	51	7.0	4.9	51	835	23	01	
roFin Analytics	02	33	† 3	07	04	09	11	1.5	2.4	31	38	51	8.0	48	47	825	2.0	10	
Financial Services Corp	02	33	13	0.4	03	04 L	06	1.0	19	27	39	52	81	49	48	88 0	2.0	30	
ele Generale	0.2	33	11	na	03	0.5	11	20	3.3 H	3.8	43	57	65	na	5.0	85.0	24	14	
Economics	02	33	11	03	0.5	09	11	12	2.8	43 H	48 H	6.5 H	8.8	53	60 H	815	0.8	26	
Investment Mgt	0.2	3.3	10	04	0 2	0.4 L	06	12	20	3.2	4.0	53	7.8	50	5.5	800	3.0	10	
dley Park Research	0.2	32	1.0	03	04	05	08	11	1.7	2.7	31	52	7.9	46	5.0	80.5	3.5	15	
row Financial	0.2	3.2	13	03	04	0.7	10	16	2.2	3.0	3.6	52	17	45	5.0	825	21	0.9	
nie Mae	02	3.2	na	na	04	na	1.3	na	na	3.0	40	5.7	na	na	5.2	na	16	1.1	
dard & Poor's Corp	02	33	1.4	07	05	0.6	0.8	12	20	2.9	ла	4.9	77	5.0	4.9	10a 180.8	28	1.3	
lays Capital	0.2	33	1.0	03	0.2	04 L	0.5 L	12	26	3.9	4.6	6.2	80	5.3	5.6	na	30	1.3	
ura Economics & Analytics	0.2	33	0.9	0.4	02	04 L	0.8	1.0	19	27	36	5.5	คล	na	5.6 46	73.7	21	1.7	
organ Privare Wealth Mot	0.2	32	1.6	0.6	0.3	05	0.7	1.0	17	30	40	5.5 60	89	5.4	40 51	78.5	2.0	1.5 13	
Warburg	0.1 L	33	1.0	na	13	na	о./ па	2.0	27	34	40	na	na	0.4 na	рт na	/ор /ла	2.0	1.6	
man Sachs & Co.	0.1 L	33	10	na	0.5	na	na	0.8	21	30	38	4.1	na	na	50		2.5 1.5	1.Б 0.8	
Capital Markets	0.1 L	33	0.8	0.4	0.0	04 1	07	1.0	1.9	28	38	4.1 58	8.7		50 51	па 820	2.6	и.в 1.2	
Financial Economics			15	0.5	0.1 L	04 L	06	0.7 L	1.9 1.2 L	2.4	29	5.2	8.1	5.1		820			
nomist Intelligence Unit		3.1 L	12	04	0.3	0.5	0.6	1.Q	1.2 L	2.4 2.6	3.4			4.5	4.7		10	1.7	
ura Securities, Inc		3.1 L	0.8									na 6 A	na	na	na	na	0.8	na	
Morgan Chase				0.2 L	0.4	0.6	07	17	2.4	3.2	4.0	5.4	7.3	na	5.2	83 0	2.4	1.2	
	0.1 L	na na	1.0	na	0.2	na	na	08	1.4	2.1	2.7 L	na	na	na	na	na	2.0	08	
of America-Merrill Lynch	0.1 L	па	0.9	na	0.4	na na	na	07 L	1.5	2.3	3.1	na	กอ	na	na	na	3.0	05	
Assn. of Realiors	0.1 L	3.3	1.6	05	0.5	0.9	1.2	†. 5	2.2	3.1	4.0	5.7	8.3	5.3	5.2	na	1.8	08	

		· · · · · · · · · · · · · · · · · · ·		<u>(22</u>)77							_									
	en conservue	43	3.4	12	0.6	44	47	99		22	11	39	5 4	11	4.8		82.3	22	1.5	4.8
			7. jigi	-							70 Te	120782						F. Y. T. T.		
									· · · · · · · · · · · · · · · · · · ·			<u> </u>								
	Top 10 Avg.	0.7	37	1.7	1.0	0.8	1.0	1.3	1.9	2.9	3.8	4.5	6.0	8.7	5.3	5.6	87.0	3.3	2.5	27
	Bottom 10 Avg.	0.1	3.2	0.B	0.3	0.2	0.4	0.6	0.9	17	2.4	3.3	4.8	6.5	4.3	47	77.8	1.0	0.6	0.8
	March Consensus	0.5	35	1.4	0.8	0.6	0.8	1.1	1.5	24	3.3	3.9	5.4	7.5	4.8	52	82.5	2.3	1.6	1.9
her of Fo	precasts Changed Fro	om A Mon	nth Ago:																	
-	Down	17	16	20	20	25	24	23	27	26	30	16	13	8	9	27	14	t7	16	19
	Same	26	25	16	9	14	12	10	11	9	9	12	11	а	9	9	10	16	19	15
	Up	2	2	6	7	6	Э	7	6	9	6	15	17	22	13	5	10	12	9	11
	Diffusion Index	33 %	34 %	33 %	32 %	29 %	23 %	30 %	26 %	31 %	23 %	49 %	55 %	68 %	56 %	23 %	44 %	44 %	42 %	41 %

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8 ■ BLUE CHIP FINANCIAL FORECASTS ■ APRIL 1, 2009

Second Quarter 2010 Interest Rate Forecasts

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									LOIC							ncy	TLODWI	_	
Blue Chip			 SI	meT-hon		Perc	ent Per A	nnum - A	-	x Quarter iate-Term	·	·		Term-—-		Avg. For Ql(r	(Q.(3 % Char -{SAAR}-	ge)
Financial Forecasta	1	Z	3	4	5	6	7	8	-internet 9	10	11	12		14	15	qu A.	8.	-ңо сн ікр С.	D.
Panel Members	Federal	∠ Pnme	LIBOR	Çom.	J Treas.	o Treas.	/ Treas.		Treas	Treas.	Treas.	Aaa	Baa	State &	Home	Fed's Major	Π.	GDP	Cons.
	Funds	Bank	Rate	Paper	Bills	Bills	Bills	Notes	Notes	Notes	Bond	Corp	Corp.	Local	Mtg	Currency	Real	Price	Price
	Rate	Rate	3-Mo	1-Mo.	3-Mo.	6-Mo.	1-Yr	2-Yr	5-Yr.	10-Yr.	30-Yr.	Bond	Bond	Bonds	Rate	\$ Index	GDP	Index	Index
learView Economics	1.6 H	4.6 H	3.2 H	1.6	1.6	1.9 H	2.2 H	2.5	3.0	3.7	44	6.3	9.1 H	5.4	5.9	7 9 Û	4.4	2.3	3.0
ycledata Corp.	1.5	4.5	2.4	21 H	1.5	1.7	2.0	23	3.0	3.9	44	6.2	8.9	4.9	5.3	790	1.8	2.0	2.6
aroff Economic Advisors	1.3	4.3	1.9	1.7	1.7 H	1.9 H	2.2 H	2.6 H	3.3	4.0	49	5.0	6.0	46	5.6	74 5	2.2	2.0	2.2
W Coons Advisors LLC	1.2	4 2	23	1,1	0.8	1.2	15	18	2.5	2.9	3.8	5.2	7.4	nə	4.9	82.3	2.0	0.7	29
loody's Economy.com	1.0	40	16	13	0.8	1.1	13	2.2	3.0	4.6	5.0	6.4	8.5	na	6.4 H	na	2.3	0.9	2.6
G Investment Mgt	1.0	40	20	1.5	0.6	1.0	12	15	2.5	3.5	4.2	5.5	B .0	5.0	6.0	790	2.0	1.2	1.5
awa Securities Amenca	1.0	40	19	1.1	1.1	1.3	14	26 H	3.2	3.9	4.8	6.1	87	4.2	5.4	80 0	2.8	1.0	1.2
loody's Capital Markets	1.0	40	15	1.2	1.0	1.3	16	2.0	2.7	3.3	4.0	5.3	71	46	5.2	85.3	2.6	1.8	23
rgus Research	1.0	40	1.5	0.9	0.5	0.7	10	1,1	1.8	3.4	3.9	5.2	78	4.7	4,9	810	2.4	3.5 H	33
ellner Economic Advisers	1.0	40	14	1.4	1.2	1.4	16	1.6	2.2	2.2	4.0	5.8	B 2	5.0	5.0	74 0	2.6	2.8	3.4
Vells Capital Management	10	40	15	1.6	14	14	15	1.6	2.5	3.6	4.4	6.1	90	4.5	5.3	830	2.7	23	2.0
Vayne Hummer Investments	0.8	38	15	1.0	0.6	10	12	15	26	35	4 .†	5.8	79	5.0	5.2	815	2.4	16	22
Voodworth Holdings	08	38	1.5	11	07	10	1.2	1.5	2.4	31	3.B	5.2	7,7	5.0	52	91.0	3.8	15	1.B
ction Economics	08	38	13	0.8	09	t1	1.5	2.0	3.2	4.3	4.5	5.3	62	4.7	51	B3 0	3.5	2.0	1.B
ank of Toyko-Mitsubishi UFJ	0.8	38	13	0.8	05	0.8	15	1.8	29	36	4.6	5.0	65	4.7	52	84.0	2.6	25	26
omenca Bank	07	3.7	1.3	0.9	0.7	11	1,4	18	25	31	37	4.7	59 L	3.6 L	48	86.0	6.0 H	11	12
ePrince & Associates	07	37	16	0.9	0.7	10	1.3	1.8	2.6	33	3.8	5.3	60	na	42 L	B14	2.7	18	2.2
acroFin Analytics	05	3.8	1.6	10	0.7	10	1.3	1.6	2.5	32	3.9	50	7.8	4.6	48	B2.6	2.5	13	1.0
at'l Assn of Realtors	05	3.5	1.7	0.8	0.9	12	17	1.8	23	32	41	57	82	54	53	na	27	12	21
hredgold Economic Assoc	05	35	14	0.8	06	0.8	10	13	22	31	4.1	56	80	4.8	50	81.0	20	1.5	18
ussell investments	04	34	071	05	0.5	07	0.8	1.3	2.6	33	4.6	55	7.3	4.6	51	76.0	2.8	0.9	1.5
LC Financial Economics	03	3.3	1.6	07	03	07	0.8	0.9	14 L	24	2.9 L	5.2	8.0	4.5	45	B2.5	1.7	1.4	2.
MO Capital Markets	03	33	0.9	06	04	07	1.0	14	22	30	4.0	60	8.B	5.2	53	62.5 81.0	27	1.6	Ś.
	0.3	33	1.9		13			2.5	31	36		-					25	1.6	07
BS Warburg				na		na	na				4.2	na	n)) 	na	па	ла 02.5			
comis, Sayles & Company	03	33	08	04	03	05	0.9	15	28	35	43	50	6.6	46	52	83.5	28	-0.7 L	15
BS Greenwich Capital Econ	03	3.3	1.6	06	80	13	17	25	35	45	51 H	58	8.1	60 H	62	92 D H	37	20	26
conomist Intelligence Unit	03	3.3	1,4	06	05	07	09	13	23	29	36	na	nà	na	na	na	15	na	12
Ione Harbor Investment Pariners	03	33	12	05	02 L	0.5	09	1.5	2.4	31	40	44	6.6	na	5.1	81.0	25	1.9	22
Yachovia	0.3	33	80	05	04	0.6	0.7	15	2.3	3.3	39	57	8.5	48	4.7	90.0	2.0	1.5	14
icotiabank	0.3	33	na	na	03	na	na	15	2.7	3.4	39	55	7.5	39	5.3	na	2.5	1.5	15
ieorgia State University	0.3	33	na	na	04	0.5	06	11	1.9	2.7	34	5.2	8.2	па	4.9	na	1.2 L	1.1	23
NC Financial Services Corp.	0.2	3.3	1.4	0.5	0.4	0.5	07	1.1	2.0	2.8	40	5.3	8.0	50	4.6	870	2.5	1.8	24
ociete Generale	0.2	3.3	13	na	0.3	0.7	15	24	3.5 H	3.9	4.4	5.8	6.5	na	5.2	83 9	3.1	0.9	0.9
DQ Economics	0.2	33	11	0.3	0.5	0.9	11	1.3	3.0	4.6 H	51 H	67 H	8.9	56	6.3	811	16	2.6	26
esirow Financial	0.2	32	1.2	0.3	0.4	0.7	11	1,7	2.3	3.1	3.7	5.1	75	4.5	51	816	3.0	02	0.8
foodley Park Research	0.2	32	09	0.3	0.4	05	08	1,1	17	2.6	3.0	5.1	7.8	4.5	4.9	79 0	3.5	1.5	27
annie Mae	0.2	32	na	na	0.4	na	16	na	na	3.1	4.0	5.6	na	na	5.2	na	2.6	1.1	2.3
tandard & Poor's Corp	02	33	1.5	0.8	0.6	0.7	09	1.3	2.0	2.9	na	5.0	7.7	5.0	49	79.4	2.9	14	2.7
ardays Capital	0.2	33	0.9	0.3	0.2 L	0.4 L	0.5 L	1.3	2.9	4.3	5.0	6.1	77	5.3	5.6	na	3.5	14	00
hmura Economics & Analytics	0.2	33	0.9	0.4	0.2 L	04 L	0.8	1.3	1.9	2.8	3.6	5.5	na	na	4.8	70.3 L	1.9	18	1.8
PMorgan Privare Wealth Mgt.	0.2	3.2	1.6	0.6	0.3	D 5	0.7	1.0	1.7	3.1	4.1	6.1	90	5.4	5.1	78.2	2.0	13	1.6
oldman Sachs & Co	0.1 L	3.3	1.0	00	0.5	na	na	0.8	2.2	3.1	3.9	4.2 L	na	na	5.1	na	1.5	03	0.2
omura Securities. Inc.	01 L	3.1 E	0.7 L	0.2 L	D.4	06	û.B	2.0	2.6	3.3	4.1	5.4	7.2	ра	53	82.0	2.6	1.2	1.4
and of America-Merrill Lynch	01 L	na	0.9	па	0.4	na	na	0.6 L	1.4	22 L	3.0	na	na	na	na	na	2.3	0.0	0.9

Anril Co	ansenius:	05	36	1 4	de la composición de La composición de la c						3.3					52	81.7	2.6	15	19
	Top 10 Avg.	12	4.2	2.0	1.4	1.3	14	1.6	2.4	3.2	4.2	4.8	6.2	8.B	5.3	5.8	86.6	3.7	2.4	2.8
Bott	tom 10 Avg.	0.2	3.2	0.8	04	0.3	0.5	0.7	1.0	1.8	2.6	3.4	48	6.5	4.3	4.7	76.8	1.7	0.5	08
March	Consensus	0 .7	3.8	1.6	11	Û.9	1.1	1.4	1.8	26	35	4.1	55	7.6	4.8	5.4	82.1	2.7	1.5	19
umber of Forecasi	ts Changed Fr	om A Mor	nth Ago:	_																
	Down	14	14	20	19	21	21	22	25	23	27	16	15	10	7	25	17	17	15	10
	Same	26	25	14	10	17	12	9	13	11	11	12	11	8	12	9	6	17	15	17
	Ųp	4	4	7	7	6	6	9	5	9	6	14	15	19	11	7	9	10	13	11
Diff	fusion Index	39 %	38 %	34 %	33 %	33 %	31 %	34 %	27 %	34 <u>%</u>	26 %	48 %	50 %	62 %	57 %	28 %	38 %	42 %	48 %	44

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Third Quarter 2010 Interest Rate Forecasts

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						100		Nate		casis							Assu	P	
							eni Per A	nnum A	werage F	or Quarter						Avg. For	·····(Q.(Q % Char	nge)-
She Chip				hort-Term)				Interme	diate-Term			—Long-	-Tem	- -	Qtr		-(SAAR)-	⊢- →·
Financial Forecasts	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	A	В.	С	[
Panel Mambers	Federal	Pnme	LIBOR	Com.	Treas	Treas.	Treas	Treas.	Treas.	Treas	Treas.	Aaa	ваа	State &	Home	Fed's Major	1	GDP	Co
	Funds	Bank	Rate	Paper	Bills	Bills	Bills	Notes	Notes	Notes	8ond	Corp.	Corp	Local	Mig.	Currency	Real	Price	Pi
	Rate	Rate	3-Mo.	1-Mo.	3-Mo.	6-Mo.	1-Yr,	2-Yr	5-Yr.	10-Yr.	30-Yr	Bond	Bond	Bonds	Rate	\$ Index	GDP	index	In
roff Economic Advisors	25 H	5.5 H	3.1	28 H	2.8 H	3.0 H	3.0 H	3.4 H	4.1	4.9 H	5.7 H	5.1	6.0 L	5.2	6.5	76.0	2.4	2.2	1
earView Economics	2.4	5.4	40 H	2.4	2.4	2.6	2.8	3.1	34	4.1	46	6.6	9.5 H	5.6	6.3	77.0	3.8	2.5	;
cledala Corp.	20	5.0	2.9	26	2.0	22	2.5	2.B	35	4.4	5.0	6.7	9.2	5.2	56	80.0	2.0	2.3	
W Coons Advisors LLC	1.7	4.7	29	16	1.3	16	2.0	2.3	28	3.2	4.0	5.4	7.4	па	52	79.6	2.5	1.7	
ody's Economy com	1.5	4.5	21	1,7	1.3	16	1.8	28	33	4.8	5.2	6.5	86	na	67 H	na	3.6	1.0	
iwa Secunties America	1.5	4.5	2.3	16	1.5	17	1.8	31	3.7	4.3	5.2	6.4	B.8	4.0	56	78.0	2.7	1.0	
I'l Assn. of Reallors	1.5	4.5	20	1.7	t 7	1.9	2.0	21	24	33	4.2	5.8	8.0	5.5	55	na	2.7	13	
oody's Capital Markets	1.5	4.5	20	1.6	16	1.8	2.2	25	3.0	3.5	4,1	5.4	7.1	44	5.4	86.2	2.9	81	
omerica Bank	1.5	4.5	20	1.7	14	1.8	2.2	26	3.0	3.5	4.0	4.9	61	3.8 L	5.2	87 0	4.D	1.2	
elis Capital Management	1.4	44	19	1.9	18	1.8	1.9	21	2.8	3.9	4.7	64	92	4,9	5.6	83 5	3.0	25	
Iner Economic Advisers	1.4	44	17	1.5	15	1.7	1.8	18	2.5	2.4	4,4	60	8.2	5.0	5.2	72 0	26	30	
3S Greenwich Capital Econ	1.3	43	25	1.7	17	2.3	2.9	30	4.3 H	48	5.3	60	80	5.8	6.5	940 H	4.2 H	22	
tion Economics	13	43	1.6	13	12	1.5	18	2.3	3.4	44	46	53	6.3	4.8	5.1	83 0	36	2.1	
ayne Hummer Investments	12	42	1.6	1,4	12	1.4	15	1.8	2.8	37	42	59	81	5.1	5.3	80.6	27	18	
Prince & Assoc	12	42	2.0	1.5	12	1.5	18	2.3	3.0	35	39	55	6.2	na	4.4 L	82 1	27	1.8	
croFin Analytics	10	42	2.0	13	12	1.5	18	2.0	2.6	33	40	5.0	7.7	4.7	5.0	83 0	25	15	
G Investment Mgl.	1.0	4.0	20	15	0.8	1.0	12	15	25	35	43	5.6	8.0	5 D	60	78.0	20	12	
odworth Holdings	10	40	1.8	14	10	12	15	1.8	2.7	33	40	53	7.7	5.0	54	93 0	41	1.5	
gus Research	10	4.0	1.5	10	06	08	11	1.2	19	35	40	5.3	7.6	47	49	81.5	21	3.5 H	
ssell investments	0.8	38	09	07	0.7	10	12	1.6	28	35	47	5.5	12	47	5.2	75.3	31	11	
onomist Intelligence Unit	08	3.8	18	09	0.8	09	1.2	1.5	25	33	40	na	na	па	na	na	1.6	na	
one Harbor Investment Partners	08	3.B	15	10	05	08	1.4	2.7	30	37	45	4.8	6.8	na	57	79 D	4.0	2.3	
O Capital Markets	0.8	3.8	13	10	06	11	1.5	20	2.6	32	41	6.1	B.8	52	54	80 D	2.8	1.7	
IC Financial Services Corp	D 7	3.7	18	09	08	D. 9	1.1	15	24	32	44	5.4	80	53	51	850	3.0	1.8	;
redgold Economic Assoc	D 7	37	۱6	10	08	10	1.2	15	2.4	3.2	42	57	80	4.8	50	81.0	24	1.7	;
C Financial Economics	0.7	37	18	1.0	04	80	1.0	11	1.5	2.4	2.9	52	79	4.4	4.5	B2 2	2.8	16	:
mura Economics & Analytics	07	37	11	09	06	08	1.1	14	22	32	38	55	na	na	51	674 L	2.8	17	
IS Warburg	0.6	36	19	na	14	na	na	28	33	3.8	4.4	na	na	па	na	na	2.6	16	
omis, Sayles & Company	0.6	36	12	08	07	0.9	1.1	16	28	35	4.3	49	62	44	5.1	83 5	2.7	-09 L	
oodley Park Research	0.4	34	11	05	06	0.7	10	1.3	1.8	26	3.0	51	7.8	45	50	77 5	34	17	
achovia	0.3	33	08	05	05	0.7	8 0	1.6	2.4	34	3.9	58	8.6	48	4.8	9 1.0	23	17	
otiabank	03	33	na	na	18	na	na	1.8	3.1	36	4 1	56	7.6	4.1	55	na	3.0	20	
orgia State University	03	33	na	na	05	0.6	08	1.2	2.0	2.8	35	52	8.2	na	50	na	10 L	1.3	:
andard & Poor's Corp	0.2	33	1.6	0.9	0.7	0.9	10	1.4	2.2	29	na	5.1	7.8	5.0	5.0	78.1	21	1.5	
ciete Generale	02	3.3	14	na	0.4	0.8	1.7	2.7	37	4.0	46	5.8	6.5	na	55	81.4	3.0	0.9	ı
IQ Economics	02	3.3	1.1	03	0.5	Ó.9	11	1.3	31	48	53	6.8 H	8.9	58 H	65	80.6	22	2.7	:
sirow Financial	02	3.2	1.1	03	0.4	08	11	1.7	24	32	39	5.1	7.2	4.5	52	80.8	37	0.2	
nnie Mae	02	3.2	na	na	0.4	na	18	na	na	3.1	41	5.5	na	na	52	na	2.6	1.3	
rclays Capital	0.2	3.3	08	0.3	0.2 L	04 L	0.5 L	13	29	4.3	5.0	6.1	75	52	56	na	3.5	16	
^o . Morgan Chase	0.2	3.2	1.6	07	0.3	05	0.7	1.0	18	3.3	4.3	6.3	9.2	55	52	77.5	2.5	1.4	
Morgan Privare Wealth Mgt	0.2	3.2	1.6	07	0.3	05	0.7	1.0	18	3.3	4.3	6.3	9.2	55	5.2	77.5	2.5	1.4	
Idman Sachs & Co	0.1 L	3.3	10	na	0.5	na	na	0.8	2.4	3.3	4.1	44 L	na	na	5.3	na	2.0	-03	4
mura Securities, Inc.	0.1 L	3.1 L	0.6 L	0.2 L	0.4	06	0.8	21	27	3.4	4.1	5.4	7.2	na	53	82.0	2.7	1.0	-
nc of America-Merrill Lynch	0.1 L	na	0.8	na	04	na	na	061	1.3 L	2.1 L	2.8 L	ла	na	па	na	na	1.3	-0.3	{

÷	April Consensus	0.0	3.9	1.7	12	10	12	1.5	1.9	2.7	25	6	5.4	7.8	69	54	81.Q	2.8	1.6	2.1
	<u> </u>	·											·	<u></u>	· · · · · ·					
	Top 10 Avg.	1.8	4.8	2.6	2.0	1.9	2.1	2.3	2.9	3.6	4.5	5.1	6.4	9.0	5.5	6.1	86.9	38	2.5	3.1
	Bottom 10 Avg.	0.2	3.2	0.9	05	0.4	0.6	0.8	1.1	1.9	2.8	3.6	4.9	6.6	4.3	4.9	75.6	1.9	0.5	1.0
	March Consensus	na	na	na	na	па	na	na	∩a	na	na	na	па	na	na	na	па	na	na	na
Num	ber of Forecasts Changed F	rom A Mo	nth Ago:																	
-	Down	na	กล	na.	na	na	na	na	na	na	na	na	na	na	na	na	na	na	νa	na
	Same	na	na	na	па	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na
	Up	ήa	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na
	Diffusion Index	na %	na %	na %	na %	na %	na %	กล %	na %	<u>na </u> %	na %	⊓a %	na %	na %	na %	na %	na%	ла%	na %	na %

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International Interest Rate And Foreign Exchange Rate Forecasts

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	3 N	lo. Dollar I	Rate
Blue Chip Forecasters	In 3 Mo.	In 6 Mo.	In 12 Mo.
Scotiabank	1.14	0.90	0.50
Deutsche Bank AG	na	na	na
WestLB	1.00	0.80	0.70
ING Financial Markets	1.20	0.90	0.75
Mizuho Research Institute	1.10	0.75	0.50
April Consensus	1.11	0.84	0.61
High	1.20	0.90	0.75
Low	1.00	0.75	0.50
Last Months Avg.	1.15	0.86	0.63

	3	Mo. Yen R	ate
Blue Chip Forecasters	In 3 Mo.	In 6 Mo.	In 12 Mo.
Scotiabank	0.60	0.60	0.70
Deutsche Bank AG	na	na	na
WestLB	0.80	0.75	0.75
ING Financial Markets	0.65	0.50	0.50
Mizuho Research Institute	0.65	0.60	0.55
April Consensus	0.68	0.61	0.63
High	0.80	0 75	0 75
Low	0.60	0.50	0.50
Last Months Avg.	0.69	0 61	0.59

	3 M c	o. Sterling	Rate
Blue Chip Forecasters	In 3 Mo.	In 6 Mo.	In 12 Mo.
Scotiabank	1.70	1.50	1.80
Deutsche Bank AG	na	na	na
WestLB	1.75	1.50	1.25
ING Financial Markets	1.70	1.60	1.80
Mizuho Research Institute	1.65	1.30	1.00
April Consensus	1.70	1.48	1.46
High	1.75	1.60	1.80
Low	1.65	1.30	1.00
Last Months Avg.	1.56	1.33	1.31

	3 Mo	o. Franc Ra	ate %
Blue Chip Forecasters	In 3 Mo.	In 6 Mo.	In 12 Mo.
Scotiabank	0.40	0.50	0.80
Deutsche Bank AG	na	па	ла
WestLB	0.50	0.50	0.50
ING Financial Markets	0.20	0.20	0.30
Mizuho Research Institute	na	na	na
April Consensus	0.37	0.40	0.53
High	0.50	0.50	0.80
Low	0.20	0.20	0.30
Last Months Avg.	0.43	0.43	0.53

	3 Mo. Dollar Rate		Rate
Blue Chip Forecasters	In 3 Mo.	In 6 Mo.	In 12 Mo.
Scotiabank	1.35	1.20	0.80
Deutsche Bank AG	na	na	na
WestLB	1.40	1.25	1.00
ING Financial Markets	1.40	1.30	0.90
Mizuho Research Institute	na	na	na
April Consensus	1.38	1.25	0.90
High	1.40	1.30	1.00
Low	1.35	1.20	0.80
Last Months Avg.	1.30	1.15	0.87

United States			
10 Yr. G	iov't Bond	Yield %	
In 3 Mo.	In 6 Mo.	In 12 Mo.	
2.50	2.35	3.10	
na	na	na	
2.10	2.00	2.80	
1.70	1.70	2.10	
2.60	2.50	2.90	
2.23	2.14	2.73	
2.60	2.50	3.10	
1.70	1.70	2.10	
2.23	2.19	2.69	

Japan			
10 Yr. Gov't Bond Yield %			
In 3 Mo.	In 6 Mo.	In 12 Mo.	
1.20	1.40	1.60	
na	na	na	
1.30	1.30	1.40	
1.10	1.10	1.20	
1.20	1.15	1.20	
1.20	1.24	1.35	
1.30	1.40	1.60	
1.10	1.10	1.20	
1 18	1.23	1,33	

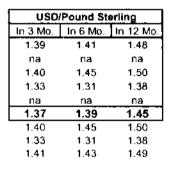
United Kingdom			
10 Y	10 Yr. Gilt Yleids %		
In 3 Mo.	In 6 Mo.	In 12 Mo.	
3.30	3.50	4.00	
na	na	na	
3.50	3 50	3.50	
2.80	2.50	3.00	
3.00	2.90	3.10	
3.15	3.10	3.40	
3.50	3.50	4.00	
2.80	2.50	3.00	
3.21	3.23	3.45	

Switzerland				
10 Yr. G	10 Yr. Gov't Bond Yield %			
In 3 Mo.	In 6 Mo.	In 12 Mo.		
2.00	1.80	2.00		
na	na	na		
2.00	1.80	2.00		
1.90	2.00	2.00		
na	na	na		
1.97	1.87	2.00		
2.00	2.00	2.00		
1.90	1.80	2.00		
1.97	1.87	2.00		

Canada				
10 Yr. G	10 Yr. Gov't Bond Yield %			
In 3 Mo.	In 6 Mo.	in 12 Mo.		
2.40	2.20	3.00		
na	na	na		
2.75	2.75	3.00		
2.20	2.00	2.20		
na	na	na		
2.45	2.32	2.73		
2.75	2.75	3.00		
2.20	2.00	2.20		
2.58	2.55	2.77		

Fed's Ma	Fed's Major Currency \$ Index			
In 3 Mo.	Iп 6 Мо.	In 12 Mo.		
na	na	na		
na	na	na		
84.0	85.0	84.0		
92.1	93.7	93.8		
81.8	83.0	84.3		
86.0	87.2	87.4		
92.1	93.7	93.8		
81.8	83.0	84 0		
85.0	86.4	87.4		

Yen/USD			
In 3 Mo.	In 6 Mo.	In 12 Mo.	
98.0	98.0	92.0	
na	na	na	
90.0	95.0	100.0	
105.0	108.0	110.0	
96.0	98 .0	100.0	
97.3	99.8	100.5	
105.0	108.0	110.0	
90.0	95.0	92.0	
91.0	93.5	96.5	



CHF/USD			
In 3 Mo.	In 6 Mo.	In 12 Mo.	
1.20	1.15	1.10	
na	na	na	
1.15	1.15	1.15	
1.15	1.16	1.16	
na	na	na	
1.17	1.15	1.14	
1.20	1.16	1.16	
1.15	1.15	1.10	
1,14	1.15	1.14	

CAD/USD			
In 3 Mo.	In 6 Mo.	In 12 Mo.	
1.33	1.32	1.23	
na	na	na	
1.30	1.35	1.35	
1.36	1.39	1.42	
na	na	na	
1.33	1.35	1.33	
1.36	1.39	1.42	
1.30	1.32	1.23	
1.31	1.32	1.30	

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International Interest Rate And Foreign Exchange Rate Forecasts

3 Mo. Dollar Rate		late
In 3 Mo.	In 6 Mo.	In 12 Mo.
3.40	3.40	3.80
na	na	na
3.75	3.75	4.00
na	na	na
na	na	ла
3.58	3.58	3.90
3.75	3.75	4.00
3.40	3.40	3.80
3.63	3.63	4.00
	In 3 Mo. 3.40 na 3.75 na na 3.58 3.75 3.40	In 3 Mo. In 6 Mo. 3.40 3.40 na na 3.75 3.75 na na na na 3.75 3.75 na na na na na na 3.75 3.58 3.75 3.75 3.40 3.40

Australia		
10 Yr. Gov't Bond Yield %		
In 3 Mo.	In 6 Mo.	In 12 Mo.
4.00	4.00	4.50
na	na	na
4.00	4.25	4.35
na	na	na
na	na	na
4.00	4.13	4.43
4.00	4.25	4.50
4.00	4.00	4.35
3.90	4.13	4.43

USD/AUD						
In 3 Mo. In 6 Mo. In 12 Mo						
0.60 0.60 0.64						
na	na	na				
0.65	0.65 0.65 0.70					
0.59	0.57 0.56					
na	na	na				
0.61	0.61	0.63				
0.65	0.65	0.70				
0.59 0.57 0.56						
0.63	0.63	0.66				

	3 Mo. Euro Rate				
Blue Chip Forecasters	In 3 Mo.	In 6 Mo.	In 12 Mo.		
Scotiabank	1.30	1.20	1.60		
Deutsche Bank AG	na	na	na		
NestLB	2.00	1.75	1.75		
NG Financial Markets	1.80	1.70	1.50		
Mizuho Research Institute	1.40	1.10	0.90		
April Consensus	1.63	1.44	1.44		
High	2.00	1.75	1.75		
_0W	1.30	1.10	0.90		
ast Months Avg.	1.73	1.54	1.49		

Eurozone							
10 Yr. E	uro Bond	Yield %					
In 3 Mo.	In 6 Mo.	In 12 Mo.					
3.00	2.70	3.00					
na	na	na					
3.50	3.30	3.50					
2.70	2.70	3.00					
na	na	na					
3.07	2.90	3.17					
3.50	3.30	3.50					
2.70	2.70	3.00					
3.07	2.93	3.13					

USD/EUR					
In 3 Mo. In 6 Mo. In 12 M					
1.25	1.30	1.38			
na	na na				
1.30	1.28	1.30			
1.20	1.18	1.20			
1.28	1.26	1.24			
1.26	1. 26	1.28			
1.30	1.30	1.38			
1.20	1.18	1.20			
1.28	1.27	1.29			

					10 Yr.	Gov't B	ond Yiel	ds %		·		
		Germany			France			Italy			Spain	
Blue Chip Forecasters	In 3 Mo.	In 6 Mo.	In 12 Mo.	In 3 Mo.	In 6 Mo.	In 12 Mo.	In 3 Mo.	In 6 Mo.	In 12 Mo.	In 3 Mo.	In 6 Mo.	In 12 Mo.
Scotiabank	3.00	2.70	3.00	3.50	3.20	3.50	4.40	4.20	4.50	4.10	3.90	4.20
West LB	2.70	2.50	2.70	3.10	3.00	3.20	4.50	4.30	4.50	4.00	3.90	4.00
ING Financial Markets	2.70	2.70	3.00	3.25	3.15	3.30	4.20	3.90	4.00	3.90	3.70	3.80
Mizuho Research Institute	2.85	2.70	2.75	3.35	3.20	3.15	4.35	4.20	4.25	3.95	3.80	3.85
April Consensus	2.81	2.65	2.86	3.30	3.14	3.29	4.36	4.15	4.31	3.99	3.83	3.96
High	3.00	2.70	3.00	3.50	3.20	3.50	4.50	4.30	4.50	4.10	3.90	4.20
Low	2.70	2.50	2.70	3.10	3.00	3.15	4.20	3.90	4.00	3.90	3.70	3.80
Last Months Avg.	2.83	2.69	2.86	3.31	3.18	3.29	4.40	4.19	4.31	4.00	3.86	3.96

		Consensus Forecasts 10-year Bond Yields vs U.S. Yield					
	Current	In 3 Mo.	in 6 Mo.	In 12 Mo.			
Japan	-1.41	-1.03	-0.90	-1.38			
United Kingdom	0.46	0.93	0.96	0.68			
Switzerland	-0.54	-0.26	-0.27	-0.73			
Canada	0.09	0.23	0.18	0.01			
Australia	1.83	1.78	1.99	1.70			
Germany	0.36	0.59	0.51	0.14			
_irance	0.93	1.08	1.00	0.56			
Italy	1.67	2.14	2.01	1.59			
Spain	1.37	1.76	1.69	1.24			
Eurozone	1.53	0.84	0.76	0.44			

	Consensus Forecasts 3 Mo. Interest Rates vs U.S. Rate					
	Current	In 3 Mo.	In 6 Mo.	In 12 Mo.		
Japan	-0.63	-0.44	-1.45	0.01		
United Kingdom	0.19	0.59	0.64	0.85		
Switzerland	-0.25	-0.74	-0.44	-0.08		
Canada	-0.50	0.27	0.41	0.29		
Australia	2.17	2.47	2.74	3.29		
Eurozone	-0.08	0.52	0.60	0.83		

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Viewpoints: A Sampling of Views on the Economy, Financial Markets and Government Policy Excerpted from Recent Reports Issued by our Blue Chip Panel Members and Others

The Power Of An Unlimited Balance Sheet

The Fed moved aggressively this week to further expand its credit casing program. It said it would purchase \$300bn of longer-term Treasury securities and raise its purchases of agency mortgage-backed securities to \$1.25tm (from \$750bn) and of agency debt to \$200bn (from \$100bn). Figure I gives some context to the purchases. They represent more than a quarter of the stock of agency-backed mortgages and 8.1% of the stock of Treasury coupon debt. In the case of the former, the Fed is buying more than twice the net issuance that our strategists project for this year. By any metric, the purchases look massive.

Why did the Fed make this move now? Certainly, the move to Treasury purchases is consistent with Chairman Bernanke's previous arguments that a central bank needs to be aggressive early in combating the threat of deflation. The Fed believes that the persistent deflations in the US in the 1930s and in Japan in the 1990s could have been prevented by appropriately aggressive policy. The sizeable drop in UK gilt yields after the Bank of England announced its purchase plan may have given the Fed more conviction about the effectiveness of this policy, and the Fed could have been influenced by the slow roll-out of programs such as the Treasury Department's Public-Private Investment Fund. In any event, the action makes clear that the Fed will continue to introduce new tools to fight economic weakness. For example, its statement this week indicated that the range of eligible collateral for the Term Asset-Backed Securities Loan Facility was likely to be expanded.

The 50bp fall in Treasury rates after the announcement highlights that the Fed does not necessarily need to buy many trillions of dollars in assets to achieve significant results, as some have asserted. Rather, much of the power of its actions comes from market participants' knowledge that the Fed will commit whatever resources are needed to achieve its goals. We see little reason to doubt that it will be able to raise inflation rates and revive growth through its programs; after all, if the currently scheduled amounts are not enough, it can keep printing money and multiplying its actions until it sees the desired results. The message from the Fed is clear: We have an unlimited balance sheet and we are prepared to use it.

Our mortgage strategists expect a fall in the no-point rate on agencybacked mortgages below 5% to lead to a major refinancing wave. So far, the effects of low mortgage rates on refinancing has been muted by increases over the past year in upfront guarantee fees and mortgage insurance fees charged by the agencies, which have made mortgages notably more expensive than published rates would suggest. In addition, many borrowers whose home prices had dropped found that they could not meet the loan-to-value requirements to refinance, or that they would be charged additional mortgage insurance fees as a result. However, the administration's Homeowner Affordability Refinance Plan helps by raising the maximum loan-to-value ratio on refinanced agency mortgages to 105% and sharply reducing or eliminating upfront guarantee and mortgage insurance fees. Also, households whose home value has dropped will not face an increase in their mortgage insurance fees relative to their current payments. We expect these changes to interact with lower mortgage rates to allow more households to refinance, and the reduction in payments will be a support to consumer spending.

One of the reasons the Fed is expanding its balance sheet is that it fears deflation. Recent data have been encouraging on this front. The sharp decline in core inflation in 4Q08 had led some on the FOMC to wonder if the US had already slipped into a flat or negative core inflation environment, but recent data confirm that the trend remains solidly positive. The core CPI rose 0.2% in February for the second consecutive month and is now up at a 1.5% annualized pace over the past three months and 1.8% over the past year. The recent firming has been focused in the

core commodities index, as prices of apparel, new vehicles, and medical commodities all have risen. Producer prices also show this pattern, with all measures of the core PPI moving higher over the past three months. The Fed's action also led to further moves higher in commodity prices, in part because of the dollar's weakening, a desirable turn for those fearing deflation. Despite the recent firming in goods inflation, we continue to expect core inflation to decelerate gradually in coming quarters because of increased slack in the economy. The recent data confirm that disinflation is likely to be gradual rather than rapid.

Dean Maki, Barclays Capital, New York, NY

Treasury Provides Details On Public-Private Investment Program

On Monday, Treasury Secretary Geithner unveiled his most comprehensive outline so far of the Administration's Public-Private Investment Program. The plan will use \$75-\$100 billion in TARP funding, coupled with private funds, to purchase between \$500 billion and \$1 trillion in legacy loans and securities. The focus of the plan is centered on two parts: one that deal with toxic securities (partly through an expansion of the Fed's TALF program) and another that deals with legacy loans.

According to the Treasury, the legacy loans portion of the plan would "facilitate market-priced sales of troubled assets" by creating an investment fund that will purchase pools of troubled assets currently held by banks. Loan eligibility will be determined by the FDIC. The goal of the legacy security program is to "restart the market for legacy securities, allowing banks and other financial institutions to free up capital and stimulate the extension of new credit. The resulting process of price discovery will also reduce the uncertainty surrounding the financial institutions holding these securities, potentially enabling them to raise new private capital."

The legacy securities include commercial mortgage-backed securities (CMBS) and residential mortgage backed securities (RMBS) issued by 2009. Broadly speaking, it looks as if the plan provides some pretty large incentives to private investors – guarantees, loans, leverage, etc. It would be useful to see private investor interest, especially when Congress is creating some uncertainty. In any case, progress on making credit crunch less pervasive is critical, and this seems likely to be a step in that direction as it ramps up. We continue to expect that the financial rescue plans, along with private sector adjustment and the combination of monetary and fiscal stimulus, will help the economy return to growth in the second half of 2009.

Maury N. Harris, UBS, New York, NY

Headwinds Stiffer For '09...But '10 Looking Better

The US economy is in for a wave of stimulus come April 1, and a plan to relieve banks of their toxic assets is taking shape, finally, but in our view, none of it will arrive soon enough to prevent the steepest output decline in post-WWII history. The new information we have received since we last updated our forecasts indicates an even deeper decline in economic activity this year, a 3.4% annualized drop versus -3.0% previously. The peak-to-trough output decline will probably be 4.8%, the largest contraction since the 1930s. We think 2010 is looking better at almost 2%, versus 1.5% previously, but we remain cautious about whether the growth will last, barring a significant upturn in the supply, and demand, for loan-able funds.

This is an unprecedented fast moving period in terms of the data flow, and the events of last week were dramatic enough for us to brush up our GDP forecasts. There were four key factors that have changed rather dramatically in the past few weeks – a deeper global recession, higher energy prices, lower interest rates and a weaker US dollar. While the latter two are positive factors, the former two are overwhelmingly negative for the 2009 outlook.

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Viewpoints

A Sampling of Views on the Economy, Financial Markets and Government Policy Excerpted from Recent Reports Issued by our Blue Chip Panel Members and Others

On the positive side for the near-term outlook was the announcement from the Fed that it would delve more deeply and formally into quantitative easing, a signal that it intended to re-inflate the economy and move toward monetizing the debt. The result was a major 50bps rally in Treasuries, producing an almost equal drop in mortgage rates while the greenback staged one of the steepest one-day declines since the Plaza Accord in the mid-1980s. These factors imply a higher expected trough in homebuilding at around 400,000 to be reached some time in the next couple of quarters.

However, these factors did not come close to offsetting the significant deterioration in the global economy. As the IMF noted last week, we are facing the deepest global recession in 60 years. Indeed, our in-house outlook for non- US GDP growth has been shaved by about 3/4 of a percent in the past month, and since demand for US goods is five times more important a driver of exports than the exchange rate, it took exports and capex down by a full percentage point in 2009. Moreover, for a variety of supply-related reasons energy prices have crept up of late implying less relief for consumers on that front.

None of these factors suggest the consumer recession will end any time soon. In fact, the new GDP profile suggests we will see another 2.5 million jobs lost in 2009, 300k more than our previous expectation, and that the unemployment rate will hit the ignoble double digit level by early summer. Our weaker capex and export outlook means more shuttered production, steeper job cuts, and moves the re-hiring process off further in the distance. Against these headwinds the 30 cent jump in gasoline prices is doing little more than adding insult to injury though at nonetheless serves as a \$38bn drainage from discretionary spending.

In spite of the efforts to re-inflate the economy, the wheels of deflation have already been set in motion and the risks that it could become entrenched in consumers' expectations remain a significant risk. Spare capacity is already close to 6% of GDP and the gap will probably press to a very deflationary 7.5% before the Public Private Investment plan buys their first mortgage backed security. Moreover, given that over half of all workers have lost their job forever – this is no ordinary production slump we are dealing with after all – the path to a lower unemployment rate remains far from clear, in our view. And, with 15 million workers hunting for a meager pool of jobs, we expect wage deflation to persist for the next several years.

David A. Rosenberg and Sheryl King, Banc of American Securities/Merrill Lynch, New York, NY

Renewed Credit Growth?

The Fed has now commenced to haul the big guns out using quantitative and credit easing to flood the system with capital. In simpler terms, the Fed will be buying increasing volumes of mortgage-backed bonds, other asset-backed bonds and U.S. Treasury bonds with maturities of 2to-10 years, adding to the money supply. The purchases by the Fed will be paid for by printing money. The intention is to restart credit expansion, which will encourage financial institutions to make loans, and households and businesses to borrow money. This is done by reducing interest rates, which increases housing affordability and the prospects of profitable investment spending.

At the same time, the Fed is assuring the yield curve remains steep by keeping short-term interest rates very low. A steep yield curve increases the profitability of banks. Also, the flood of money into the system increases the excess reserves of banks, another factor that encourages banks to open the credit spigots. However, everything the Fed has done so far to encourage credit growth has not been successful. The money supply has grown sharply, but the velocity of money (its turnover rate to buy goods and services) has plummeted. People who have lost roughly half their wealth and face serious prospects of lower income flows are unlikely to increase spending and thus are unlikely to borrow money. The same goes for businesses that are losing money with little clarity of profit growth in the future. In addition, over the past year, the channels that distribute credit throughout the economy have ceased to function. What has made the current financial crisis so unnerving to policymakers is a realization that even the vigorous use of conventional monetary tools has had little effect. Without a fully functioning financial infrastructure, the economy cannot grow.

Unlike previous recessions, the current collapse wasn't caused by a constricted money supply, and it hasn't been cured by an expanded one. Even with a larger money supply, the financial infrastructure has broken so quickly and fully that it can't distribute the increased money supply sufficiently. Many companies that need short-term funding for operating expenses complain they have fully used their credit lines and have nowhere else to turn. Households, too, cannot get the funding they need to buy cars or homes, to the extent that the demand for cars and homes remains.

Mortgage rates are falling sharply to their lowest levels since World War II. House prices have fallen roughly 27% in the U.S. Yet potential buyers are afraid of further declines in prices that could wipe out their down-payments, and many potential buyers fear for their jobs. Mort-gage refis are picking up, which provides greater buying potential for those who can qualify, but banks are now quite cautious in their lending practices. Government assistance and increased Fannie Mae and Freddie Mae support will help. Programs to insure small business loans are also helpful. Fundamentally, the key to the revival in credit growth is an increase in the velocity of money.

Sherry Cooper, BMO Capital Markets, Toronto, Canada

Salami Economics?

Economists are often accused of using 'salami tactics' in revising their forecasts: adjust them frequently and in wafer-thin slices. Well, it's different this time. While forecasts of economic growth around the globe have in fact been cut frequently over the last 3-6 months, the changes have been anything but wafer-thin. The Morgan Stanley economics team is no exception – during 4Q08 and 1Q09 we have been forced to cut our growth forecasts several times, and in big chunks. We thus remain more bearish than the consensus, seeing a record-deep recession and only tepid recovery in 2010.

To many, our baseline view that the global economy will bottom during 2H09 and will witness a recovery in 2010 appears optimistic. Only time will tell. However, the more important question to us is what kind of recovery to expect over the next several years. We have only fully fleshed out forecasts for 2010 at this stage, and we point out that the anticipated global GDP growth rate of 2.8% is only barely above the 'global recession' threshold of 2.5%. Looking beyond 2010, there are strong reasons to expect significantly lower average rates of economic growth rates than in the last 5-10 years, for at least three reasons: 1) the sharp decline in global capex is likely to reduce potential output growth over the next several years; 2) more government involvement in the economy and a likely increase in protectionism should reduce economic efficiency and 3) the ability of the financial sector to provide and the willingness of the non-financial private sector to take on leverage are likely to be curtailed for years. Thus, while we are reasonably confident that the recession will end later this year, we do believe that the medium-term growth trajectory will be much lower than in the last five years. So, the real issue may not be how thick or thin the salami slices are, but how big the next salami will be. Our guess: much smaller.

Joachim Fels, Morgan Stanley, London, England

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Special Questions:

1. Please provide your forecasts of the quarter-to-quarter annualized percent change in Real GDP, the GDP Price Index and the Consumer Price Index during Q1 2009

	Q/Q	Q/Q Annualized Percent change in Q1 2009					
	<u>Real GDP</u>	GDP Price Index	Consumer Price Index				
Consensus	-5.3%	1.1%	-1.6%				
Top 10 Average	-4.3%	2.4%	0.2%				
Bottom 10 Average	-6.2	-0.4%	-2.7%				

2. A. Among other measures, the FOMC announced following its March 17th-18th meeting that the Fed would purchase up to \$300 billion of longerterm Treasury securities over the next six months. Do you think Fed purchases of longer-term Treasuries will ultimately be extended beyond this initial six-month period?

(Percentage of those responding)	
<u>Ycs</u>	<u>No</u>
73.8%	26.2%

B. Fed purchases of mortgage-backed securities (MBS) have so far been confined to agency paper. Will the Fed also eventually purchase private-label MBS?

(Percentage of those respe	mding)
<u>Yes</u> 59.5%	<u>No</u> 40.5%

C. Given the Fed's recent announcement that it will purchase additional MBS and agency debt, plus a substantial amount of longer-term Treasury securities, the Fed's balance sheet will likely exceed \$3 trillion in size within about six months. How large will be the Fed's balance sheet at the end of 2010?

(Percentage of those responding)							
\$3 trillion	About	About	About	\$7 trillion			
or less	\$4 trillion	<u>\$5 trillion</u>	\$6 trillion	or more			
28.6%	38.1%	26.2%	4.8%	2.4%			

3. The Obama Administration previously indicated that it would likely ask Congress for additional money beyond the \$700 billion approved last fall to fund the Troubled Assets Relief Program (TARP). Do you think such a request remains politically feasible?

(Percentage of those responding)

Yes	<u>No</u>
47.6%	52.4%

4. The Fed's Term Asset-Backed Securities Loan Facility (TALF) will make loans collateralized by a variety of asset-backed securities. On a scale of 1 (Ineffective) to 5 (Very Effective), how successful do you think the TALF will be at improving the availability of credit in the asset-backed markets?

	(Percent	age of mose respond	ing)	
Ineffective		•		Very Effective
i	<u> 2</u>	<u> 3</u>	<u> 4</u>	<u> </u>
2.4%	4.8%	35.7%	50.0%	7.1%

5. A. ONE YEAR from now are bond markets more likely to be preoccupied by concerns about inflation or deflation?

(Percentage of those responding) Yes No 59.5% 40.5%

B. THREE YEARS from now are bond markets more likely to be preoccupied by concerns about inflation or deflation?

(Percentage of those responding)

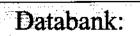
. .

<u>No</u>
7.1%
7.

7. What will be the cyclical peak in the unemployment rate during the current period of economic weakness?

	Cyclical peak in unemployment rate
April Consensus	9.8%
Top 10 Average	10.7%
Bottom 10 Average	9.1%
March Consensus	9.2%
February Consensus	8.8%
January Consensus	8.5%

APRIL 1, 2009 ■ BLUE CHIP FINANCIAL FORECASTS ■ 15



2009												
Monthly Indicator	Jan	Feb	Маг	Apr	May	Jun	Jly	Aug	Sep	Oct	Nov	De
Retail and Food Service Sales (a)	1.8	-0.1										
Auto & Light Truck Sales (b)	9.5	9.1										
Personal Income (a, current \$)	0.2	-0.2										
Personal Consumption (a, current \$)	1.0	0.2										
Consumer Credit (e)	0.8											
Consumer Sentiment (U. of Mich.)	61.2	56.3										
Household Employment (c)	-1239	-351										
Non-farm Payroll Employment (c)	-655	-651										
Linemployment Rate (%)	7.6	8.1										
Average Hourly Earnings ('82\$)	8.64											
Average Hourly Earnings (current \$)	18.44	18.47										
Non-Farm Workweek (hrs.)	33.3	33.3										
Industrial Production (d)	-10.1	-11.2										
Capacity Utilization (%)	71.9	70.9										
ISM Manufacturing Index (g)	35.6	35.8										
ISM Non-Manufacturing Index (g)	42.9	41.6										
Housing Starts (b)	.477	.583										
Housing Permits (b)	.531	.547										
New Home Sales (1-family, c)	322	337										
Construction Expenditures (a)	-3.3											
Consumer Price Index (nsa., d)	0.0	0.2										
CPI ex. Food and Energy (nsa., d)	1.7	1.8										
Producer Price Index (n.s.a., d)	-1.0	-1.3										
Durable Goods Orders (a)	-7.3	3.4										
Leading Economic Indicators (g)	0.1	-0.4										
Valance of Trade & Services (f)	-36.0											
Federal Funds Rate (%)	0.15	0.22										
3-Mo. Treasury Bill Rate (%)	0.13	0.30										
10-Year Treasury Note Yield (%)	2.52	2,87										

2008

Jan	Feb	Mar	Apr	May	Jun	JIy	Aug	Sep	Oct	Nov	Dec
0.6	-0.5	0.5	0.2	0.8	0.1	-0.6	-0.7	-1.6	-3.4	-2.4	-3.1
15.3	15.3	15.0	14.4	14.3	13.6	12.5	13.7	12.5	10.5	10.1	10.3
0.1	0.2	0.4	0.0	1.8	0.1	-0.8	0.3	0,1	-0.1	-0.5	-0.3
0.4	0.0	0.6	0.3	0.7	0.5	-0.1	-0.2	-0.4	-1.2	-0.7	-1.1
5.8	3.4	5,9	4,2	3.3	4,1	3.5	-3.0	3.1	-1.0	-4.2	-3.5
78.4	70.8	69.0	62.6	59.8	56.4	61.2	63.0	70.3	57.6	55.3	60.1
23	-242	-52	234	-283	-236	-142	-323	-244	-372	-513	-806
-72	-144	-122	-160	-137	-161	-128	-175	-321	-380	-597	-681
4.9	4.8	5.1	5.0	5.5	5.6	5.8	6.2	6.2	6.6	6.8	7.2
8.27	8.29	8.30	8,30	8.26	8.18	8.14	8.19	8.21	8.34	8.54	8.65
17.77	17.83	17.90	17.94	17.99	18.04	18,10	18.18	18.21	18.28	18.34	18.40
33.7	33.8	33.8	33.8	33.7	33.6	33.6	33.7	33.6	33.5	33.4	33.3
2.6	1.6	1.5	0.4	0.2	-0.1	-0.7	-2.0	-6.2	-4.3	-5.9	-8.2
81.0	80.7	80.4	79.9	79.6	79.6	79.4	78.3	75.0	76.1	75.2	73.3
50.7	48.3	49.0	48.6	49.3	49.5	49.5	49.3	43.4	38.7	36.6	32.9
44.6	49.3	49.6	52.0	51.7	48.2	49.5	50.6	50.2	44.2	37.3	40.6
1.064	1.107	.988	1.004	.982	1.089	.949	.854	.824	.767	.655	.558
1.052	.981	.932	.982	.978	1.138	.937	.857	.805	.730	.615	.547
597	572	513	542	515	499	505	448	434	404	387	371
-0.4	-0.9	1.4	-0.5	0.3	-0.2	-2.4	2.4	0.3	-0.7	-3.5	-2.4
4.3	4.0	4.0	3.9	4.2	5.0	5.6	5.4	4.9	3.7	1.1	0.1
2.5	2.3	2.4	2.3	2.3	2.4	2.5	2.5	2.5	2.2	2.0	1.8
7.4	6.5	6.7	6.4	7.3	9.1	9.9	9.7	8.8	5.2	0.4	-0.9
-4.4	1.1	-0.2	-1.0	0.1	1.4	0.7	-5.5	0.0	-8.5	-4.0	-4.6
-0.5	-0.2	0.0	0.1	-0.1	0.0	-0.7	-0.9	0.0	-1.0	-0.7	-0.1
-59.2	-62.0	-57.5	-61.9	-60.5	-59.2	-61.6	-59.4	-58.1	-58.0	-42.5	-39.9
3.94	2.98	2.60	2.28	1.98	2.00	2.01	2.00	1.81	0.97	0.99	0.16
2.75	2.12	1.34	1.29	1.73	1.86	1.63	1,72	1.13	0.67	0.19	0.03
3.74	3.74	3.51	3.68	3.88	4.10	4.01	3.89	3.69	3.81	3.53	2.42
	0.6 15.3 0.1 0.4 5.8 78.4 23 -72 4.9 8.27 17.77 33.7 2.6 81.0 50.7 44.6 1.064 1.052 597 -0.4 4.3 2.5 7.4 -4.4 -0.5 -59.2 3.94 2.75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						

(a) month-over-month % change: (b) millions, saar; (c) thousands, saar; (d) year-over-year % change; (e) annualized % change; (f) \$ billions; (g) level. Most series are subject to frequent government revisions. Use with care.

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Calendar Of Upcoming Economic Data Releases

Monday	Tuesday	Wednesday	Thursday	Friday
March 30 Agricultural Prices (Mar)	31 Chicago PMI (Mar) Consumer Confidence (Confer- ence Board, Mar) S&P/Case-Shiller home price index (Jan) Weekly Store Sales ABC Consumer Comfort Index	April 1 ISM Manufacturing (Mar) Vehicle Sales (Mar) ADP Employment Survey (Mar Construction Spending (Feb) Pending Home Sales (Feb) EIU Crude Oil Stocks Mortgage Applications	2 Factory Orders (Feb) Weekly Jobless Claims Weekly Moncy Supply	3 Employment Report (Mar) ISM Non-Manufacturing (Mar)
6	7 Consumer Credit (Eeb) FOMC minutes (Mar 17-18 meeting) ABC Consumer Comfort Index Weekly Store Sales	8 Wholesale Inventories (Feb) EIA Crude Oil Stocks Mortgage Applications	9 U.S. Trade (Feb) Trade Price Indexes (Mar) Weekly Jobless Claims Weekly Money Supply	10 Good Friday U.S. Markets Closed
13 Treasury Budget (Mar)	14 Producer Price Index (Mar) Retail Sales (Mar) Business Inventories (Feb) ABC Consumer Comfort Index Weekly Store Sales	15 Consumer Price Index (Mar) Industrial Production (Mar) Empire State Index (Apr) NAHB Housing Market Index (Apr) Treasury Int'l Capital (Feb) Beige Book for April 28-29 FOMC Meeting ETA Crude Oil Stocks Mortgage Applications	16 Housing Starts (Mar) Philadelphia Fed Index (Apr) Weekly Jobless Claims Factors Affecting Monetary Weekly Money Supply	17 Consumer Sentiment (Univ. of Michigan, Preliminary, Apr)
20 Leading Economic Indicators (Mar)	21 Weekly Store Sales ABC Consumer Comfort Index	22 EIA Crude Oil Stocks Mortgage Applications	23 Existing Home Sales (Mar) Weekly Jobless Claims Weekly Money Supply	24 Durable Goods Orders (Mar) New Home Sales (Mar)
27	28 FOMC Meeting S&P/Case-Shiller home price mdex (Feb) Consumer Confidence (Apr, Conference Board) Weekly Store Sales ABC Consumer Comfort Index	29 FOMC Meeting GDP (Q1, Advance) EIU Crude Oil Stocks Mortgage Applications	30 Chicago PMI (Apr) Personal Income and Consump- tion (Mar) Employment Cost Index (Q1) Agricultural Prices (Apr) Weekly Jobless Claims Weekly Money Supply	May 1 ISM Non-Manufacturing (Apr) Unit Vehicle Sales (Apr) Consumer Sentiment (Apr, Fi- nal, University of Michigan) Factory Or4ders (Mar)
4 Construction spending(Mar) Pending Home Sales (Mar)	5 ISM Non-Manufacturing (Apr) ABC Consumer Comfort Index Weekly Store Sales	6 ADP Employment Survey (Apr) Challenger (Apr) EIA Crude Oil Stocks Mortgage Applications	7 Monster Employment Index (Apr) Productivity (Q1, Preliminary) Consumer Credit (Mar) Weekly Jobless Clarms Weekly Money Supply	8 Employment Report (Apr) Wholesale Trade (Mar)

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BLUE CHIP FORECASTERS

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Request:

Please provide the individual company-by-company dividend yields and various growth rate measures relied upon by Mr. Moul for each proxy electric company.

Response:

Please see Attachments DIV 4-16-1 and DIV 4-16-2.

Monthly Dividend Yields for Electric Group for the Twelve Months Ending March 2008

<u>Company</u>	<u>Apr-08</u>	<u>May-08</u>	<u>Jun-08</u>	<u>Jul-08</u>	<u>Aug-08</u>	<u>Sep-08</u>	<u>Oct-08</u>	<u>Nov-08</u>	<u>Dec-08</u>	<u>Jan-09</u>	<u>Feb-09</u>	<u>Mar-09</u>	12-Month <u>Average</u>	6-Month <u>Average</u>	3-Month <u>Average</u>
Consolidated Edison Inc. (NYSE:	5.69%	5.68%	6.03%	5.97%	5.74%	5.49%	5.47%	5.81%	6.06%	5.87%	6.54%	6.00%			
Edison International (NYSE:EIX)	2.34%	2.30%	2.38%	2.53%	2.67%	3.06%	3.50%	3.74%	3.86%	3.82%	4.59%	4.31%			
IdaCorp, Inc. (NYSE:IDA)	3.73%	3.93%	4.18%	4.07%	4.04%	4.15%	4.55%	3.96%	4.10%	4.16%	4.95%	5.18%			
Pepco Holdings, Inc. (NYSE:PON	4.36%	4.03%	4.22%	4.36%	4.30%	4.73%	5.27%	6.09%	6.10%	6.12%	7.32%	8.71%			
PG&E Corp. (NYSE:PCG)	3.91%	3.97%	3.93%	4.06%	3.80%	4.17%	4.27%	4.13%	4.03%	4.36%	4.43%	4.40%			
Portland General Electric Compar	4.10%	4.22%	4.36%	4.19%	3.85%	4.15%	4.80%	5.41%	5.04%	5.07%	6.03%	5.58%			
Sempra Energy (NYSE:SRE)	<u>2.48%</u>	<u>2.43%</u>	<u>2.48%</u>	2.50%	<u>2.43%</u>	<u>2.78%</u>	<u>3.30%</u>	<u>3.02%</u>	3.29%	<u>3.57%</u>	<u>3.78%</u>	<u>3.38%</u>			
Average	<u>3.80%</u>	<u>3.79%</u>	<u>3.94%</u>	<u>3.95%</u>	<u>3.83%</u>	<u>4.08%</u>	<u>4.45%</u>	<u>4.59%</u>	<u>4.64%</u>	<u>4.71%</u>	<u>5.38%</u>	<u>5.37%</u>	<u>4.38%</u>	<u>4.86%</u>	<u>5.15%</u>

Note: Monthly dividend yields are calculated by dividing the annualized quarterly dividend by the month-end closing stock price adjusted by the fraction of the ex-dividend.

Source of Information: http://finance.yahoo.com/

http://ccbn.aol.com Event Calendar - Split/Dividend data provided by FT Interactive Data

Month-End Closing Prices

	<u>Apr-08</u>	<u>May-08</u>	<u>Jun-08</u>	<u>Jul-08</u>	<u>Aug-08</u>	<u>Sep-08</u>	<u>Oct-08</u>	<u>Nov-08</u>	Dec-08	<u>Jan-09</u>	<u>Feb-09</u>	<u>Mar-09</u>
Consolidated Edison Inc. (NYSE:	\$ 41.600	\$ 41.300	\$ 39.090	\$ 39.700	\$ 40.900	\$ 42.960	\$ 43.320	\$ 40.390	\$ 38.930	\$ 40.750	\$ 36.210	\$ 39.610
Edison International (NYSE:EIX)	\$ 52.170	\$ 53.230	\$ 51.380	\$ 48.340	\$ 45.920	\$ 39.900	\$ 35.590	\$ 33.400	\$ 32.120	\$ 32.570	\$ 27.220	\$ 28.810
IdaCorp, Inc. (NYSE:IDA)	\$ 32.440	\$ 30.660	\$ 28.890	\$ 29.810	\$ 29.800	\$ 29.090	\$ 26.660	\$ 30.400	\$ 29.450	\$ 29.110	\$ 24.340	\$ 23.360
Pepco Holdings, Inc. (NYSE:PON	\$ 24.910	\$ 27.040	\$ 25.650	\$ 24.940	\$ 25.350	\$ 22.910	\$ 20.650	\$ 17.990	\$ 17.760	\$ 17.810	\$ 15.000	\$ 12.480
PG&E Corp. (NYSE:PCG)	\$ 40.000	\$ 39.590	\$ 39.690	\$ 38.530	\$ 41.330	\$ 37.450	\$ 36.670	\$ 38.040	\$ 38.710	\$ 38.670	\$ 38.220	\$ 38.220
Portland General Electric Compai	\$ 24.000	\$ 23.410	\$ 22.520	\$ 23.490	\$ 25.620	\$ 23.660	\$ 20.520	\$ 18.310	\$ 19.470	\$ 19.450	\$ 16.420	\$ 17.590
Sempra Energy (NYSE:SRE)	\$ 56.670	\$ 57.810	\$ 56.450	\$ 56.160	\$ 57.920	\$ 50.470	\$ 42.610	\$ 46.670	\$ 42.630	\$ 43.840	\$ 41.570	\$ 46.240

Quarterly Dividend Payment

	A	\pr-08	Ν	<u>/lay-08</u>	<u>J</u>	<u>un-08</u>	<u> </u>	<u>Jul-08</u>	<u>Aug-08</u>		<u>Sep-08</u>		<u>(</u>	<u> Oct-08</u>	<u>Nov-08</u>		<u>Dec-08</u>		<u>Jan-09</u>		<u>Feb-09</u>		N	<u>lar-09</u>
Consolidated Edison Inc. (NYSE:																								
Edison International (NYSE:EIX)	\$	0.305	\$	0.305	\$	0.305	\$	0.305	\$	0.305	\$	0.305	\$	0.310	\$	0.310	\$	0.310	\$	0.310	\$	0.310	\$	0.310
IdaCorp, Inc. (NYSE:IDA)	\$	0.300	\$	0.300	\$	0.300	\$	0.300	\$	0.300	\$	0.300	\$	0.300	\$	0.300	\$	0.300	\$	0.300	\$	0.300	\$	0.300
Pepco Holdings, Inc. (NYSE:PON	\$	0.270	\$	0.270	\$	0.270	\$	0.270	\$	0.270	\$	0.270	\$	0.270	\$	0.270	\$	0.270	\$	0.270	\$	0.270	\$	0.270
PG&E Corp. (NYSE:PCG)	\$	0.390	\$	0.390	\$	0.390	\$	0.390	\$	0.390	\$	0.390	\$	0.390	\$	0.390	\$	0.390	\$	0.420	\$	0.420	\$	0.420
Portland General Electric Compa	\$	0.245	\$	0.245	\$	0.245	\$	0.245	\$	0.245	\$	0.245	\$	0.245	\$	0.245	\$	0.245	\$	0.245	\$	0.245	\$	0.245
Sempra Energy (NYSE:SRE)	\$	0.350	\$	0.350	\$	0.350	\$	0.350	\$	0.350	\$	0.350	\$	0.350	\$	0.350	\$	0.350	\$	0.390	\$	0.390	\$	0.390

Ex-Dividend Dates

	<u>Apr-08</u>	<u>May-08</u>	<u>Jun-08</u>	<u>Jul-08</u>	<u>Aug-08</u>	<u>Sep-08</u>	<u>Oct-08</u>	<u>Nov-08</u>	<u>Dec-08</u>	<u>Jan-09</u>	<u>Feb-09</u>	<u>Mar-09</u>
Consolidated Edison Inc. (NYSE:	11-Feb-08	12-May-08	12-May-08	12-May-08	11-Aug-08	11-Aug-08	11-Aug-08	07-Nov-08	07-Nov-08	07-Nov-08	13-Feb-09	13-Feb-09
Edison International (NYSE:EIX)	27-Mar-08	27-Mar-08	26-Jun-08	26-Jun-08	26-Jun-08	26-Sep-08	26-Sep-08	26-Sep-08	29-Dec-08	29-Dec-08	29-Dec-08	27-Mar-09
IdaCorp, Inc. (NYSE:IDA)	01-Feb-08	01-May-08	01-May-08	01-May-08	01-Aug-08	01-Aug-08	01-Aug-08	03-Nov-08	03-Nov-08	03-Nov-08	03-Feb-09	03-Feb-09
Pepco Holdings, Inc. (NYSE:POM	06-Mar-08	06-Mar-08	06-Jun-08	06-Jun-08	06-Jun-08	08-Sep-08	08-Sep-08	08-Sep-08	08-Dec-08	08-Dec-08	08-Dec-08	06-Mar-09
PG&E Corp. (NYSE:PCG)	27-Mar-08	27-Mar-08	26-Jun-08	26-Jun-08	26-Jun-08	26-Sep-08	26-Sep-08	26-Sep-08	29-Dec-08	29-Dec-08	29-Dec-08	27-Mar-09
Portland General Electric Compa	20-Mar-08	20-Mar-08	23-Jun-08	23-Jun-08	23-Jun-08	23-Sep-08	23-Sep-08	23-Sep-08	23-Dec-08	23-Dec-08	23-Dec-08	23-Mar-09
Sempra Energy (NYSE:SRE)	18-Mar-08	18-Mar-08	17-Jun-08	17-Jun-08	17-Jun-08	23-Sep-08	23-Sep-08	23-Sep-08	19-Dec-08	19-Dec-08	19-Dec-08	17-Mar-09

Days from Ex-Dividend Date

	<u>Apr-08</u>	<u>May-08</u>	<u>Jun-08</u>	<u>Jul-08</u>	<u>Aug-08</u>	<u>Sep-08</u>	<u>Oct-08</u>	<u>Nov-08</u>	<u>Dec-08</u>	<u>Jan-09</u>	<u>Feb-09</u>	<u>Mar-09</u>
Consolidated Edison Inc. (NYSE:	79	19	49	80	20	50	81	23	54	85	15	46
Edison International (NYSE:EIX)	34	65	4	35	66	4	35	65	2	33	61	4
IdaCorp, Inc. (NYSE:IDA)	89	30	60	91	30	60	91	27	58	89	25	56
Pepco Holdings, Inc. (NYSE:PON	55	86	24	55	86	22	53	83	23	54	82	25
PG&E Corp. (NYSE:PCG)	34	65	4	35	66	4	35	65	2	33	61	4
Portland General Electric Compa	41	72	7	38	69	7	38	68	8	39	67	8
Sempra Energy (NYSE:SRE)	43	74	13	44	75	7	38	68	12	43	71	14

Adjusted Prices

	<u>Apr-08</u>	<u>May-08</u>	<u>Jun-08</u>	<u>Jul-08</u>	<u>Aug-08</u>	<u>Sep-08</u>	<u>Oct-08</u>	<u>Nov-08</u>	Dec-08	<u>Jan-09</u>	Feb-09	<u>Mar-09</u>
Consolidated Edison Inc. (NIVCE)	¢44.000	Ф44 4 7 0	ФОО 77 5	¢00.400	Ф40 774	¢40.000	¢40.700	¢40.040	ФОО БОО	¢40.400	© 00 440	¢00.040
Consolidated Edison Inc. (NYSE:	\$41.092	\$41.178	\$38.775		\$40.771	\$42.639	\$42.799	\$40.242	\$38.583	\$40.199	\$36.113	\$39.312
Edison International (NYSE:EIX)	\$52.056	\$53.012	\$51.367	+	\$45.699	\$39.887	\$35.471	\$33.179	\$32.113	\$32.458	\$27.012	\$28.796
IdaCorp, Inc. (NYSE:IDA)	\$32.147	\$30.561	\$28.692	\$29.510	\$29.701	\$28.892	\$26.360	\$30.311	\$29.259	\$28.817	\$24.258	\$23.175
Pepco Holdings, Inc. (NYSE:PON	\$24.747	\$26.785	\$25.579	\$24.777	\$25.095	\$22.845	\$20.493	\$17.744	\$17.692	\$17.650	\$14.757	\$12.406
PG&E Corp. (NYSE:PCG)	\$39.854	\$39.311	\$39.673	\$38.380	\$41.047	\$37.433	\$36.520	\$37.761	\$38.701	\$38.518	\$37.938	\$38.202
Portland General Electric Compa	\$23.890	\$23.216	\$22.501	\$23.388	\$25.434	\$23.641	\$20.418	\$18.127	\$19.448	\$19.345	\$16.240	\$17.568
Sempra Energy (NYSE:SRE)	\$56.505	\$57.525	\$56.400	\$55.991	\$57.632	\$50.443	\$42.464	\$46.408	\$42.584	\$43.656	\$41.266	\$46.180

Narragansett Electric Company d/b/a National Grid Docket No. RIPUC 4065 Attachment DIV 4-16-2 Page 1 of 2

Historical Growth Rates

Earnings Per Share, Dividends Per Share, Book Value Per Share, and Cash Flow Per Share

		Earnings p	per Share	Dividends	per Share	Book Value	per Share	Cash Flow	per Share
		Value	Line	Value	Line	Value	Line	Value	Line
RDM Group		5 Year	10 Year	5 Year	10 Year	5 Year	10 Year	5 Year	10 Year
Consolidated Edison		0.50%	0.50%	1.00%	1.00%	3.00%	2.50%	-0.50%	1.00%
Edison Int'l		-	7.00%	-	1.00%	17.50%	4.50%	20.50%	4.50%
IDACORP Inc.		-7.00%	-1.00%	-8.50%	-4.50%	2.50%	3.50%	-4.00%	0.50%
PEPCO Holdings		-4.50%	-	-	-	1.00%	-	-3.50%	-
PG&E Corp.		-	1.50%	-	-3.00%	17.50%	0.50%	24.50%	2.50%
Portland General		-	-	-	-	-	-	-	-
Sempra Energy		10.00%	7.00%	3.50%	-2.50%	16.50%	7.50%	4.00%	3.00%
Av	verage	-0.25%	3.00%	-1.33%	-1.60%	9.67%	3.70%	6.83%	2.30%

Source of Information:

Value Line Investment Survey, December 26, 2008, February 6, 2009, February 27, 2009

Analysts' Five-Year Projected Growth Rates

Earnings Per Share, Dividends Per Share, Book Value Per Share, and Cash Flow Per Share

						Value Lir	ne	
RDM Group		I/B/E/S First Call	Zacks Earnings Per share	Earnings Per Share	Dividends Per Share	Book Value Per Share	Cash Flow Per Share	Percent Retained to Common Equity
Consolidated Edison		2.54%	3.30%	1.00%	1.00%	3.00%	5.00%	3.00%
Edison Int'l		2.19%	7.00%	6.00%	4.00%	8.50%	4.50%	9.00%
IDACORP Inc.		5.00%	6.00%	5.00%	Nil	4.00%	1.50%	4.50%
PEPCO Holdings		4.25%	7.00%	10.00%	2.50%	4.50%	6.50%	5.50%
PG&E Corp.		7.10%	7.10%	7.00%	9.00%	7.50%	3.00%	6.00%
Portland General		6.03%	7.00%	7.00%	NMF	3.50%	1.50%	4.00%
Sempra Energy		7.59%	6.50%	7.00%	9.00%	8.00%	8.00%	9.00%
A	verage	4.96%	6.27%	6.14%	5.10%	5.57%	4.29%	5.86%

Source of Information : Thomson Financial, March 18, 2009 Zacks, March 18, 2009 Value Line Investment Survey, February 6, 2009, February 27, 2009

NMF stands for no meaningful figure

Request:

Page 39 of Mr. Moul's testimony mentions several utility cases in Pennsylvania in which a leverage-type adjustment has been approved. Please identify cases in other states that Mr. Moul is aware of that have approved a leverage-type adjustment (i.e., an adjustment for the difference between book value and market value capital structure).

Response:

Aside from the cases listed on page 39 of Mr. Moul's testimony, the Connecticut DPUC adopted in part the leverage adjustment in Docket No. 97-07-14 regarding Birmingham Utilities, Inc.

Request:

Please identify cases that Mr. Moul is aware of that have adopted a "size adjustment" to the CAPM study results, analogous to the adjustment proposed in this case by Mr. Moul.

Response:

Rates of return established in rate case decisions by regulatory agencies do not always identify the specific elements that comprise the cost of equity that is granted in the order. In certain cases, the rate case decision will recite the evidence presented on the cost of equity, usually commenting on various aspects of the evidence and then make a determination. In addition, where rate cases are resolved by stipulation/settlement, even less detail is available, including "black box" settlements that do not even specify the cost of equity. Hence, it is difficult to determine whether or what weight may have been given to the size adjustment.

Request:

Please provide a copy of the *PUF* article cited on page 59 of Mr. Moul's testimony.

Response:

Please see Attachment DIV 4-19, for a copy of the *PUF* article that is cited on page 55 of Mr. Moul's testimony.

Financial News

By Michael Annin

Narragansett Electric Company d/b/a National Grid Docket No. RIPUC 4065 Attachment DIV-4-19 Page 1 of 3

Equity and the Small-Stock Effect

The capital asset pricing model shows risk inherent in return on equity. But something goes wrong when it's used for small-sized

companies.

oes the size of a company affect the rate of return it should earn? If smaller companies should earn a higher return than larger firms, then small utilities, because of their size, should be allowed to adjust the rates they charge to customers.

By far the most notable and welldocumented apparent anomaly in the stock market is the effect of company size on equity returns. The first study focusing on the impact that company size exerts on security returns was performed by Rolf W. Banz. Banz sorted New York Stock Exchange (NYSE) stocks into quintiles based on their market capitalization (price per share times number of shares outstanding), and calculated total returns for a value-weighted portfolio of the stocks in each quintile. His results indicate that returns for companies from the smallest quintile surpassed all other quintiles, as well as the Standard & Poor's 500 and other large stock indices. A number of other researchers have replicated Banz's work in other countries; nevertheless, a consensus has not yet been formed on why small stocks behave as they do.

One explanation for the higher returns is the lack of information on small companies. Investors must search more diligently for data. For small utilities, investors face additional obstacles, such as a smaller customer base, limited financial resources, and a lack of diversification across customers, energy sources, and geography. These obstacles imply a higher investor return.

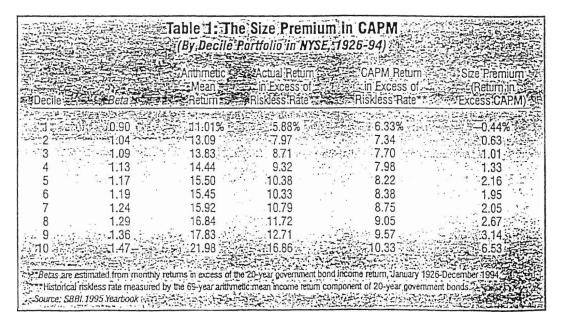
The Flaw in CAPM

One of the more common cost of equity models used in practice today is the capital asset pricing model (CAPM). The CAPM describes the expected return on any company's stock as proportional to the amount of systematic risk an investor assumes. The traditional CAPM formula can be stated as:

$$R_s = [\beta_s x RP] + R_f$$

where:

- R_s = expected return or cost of equity on the stock of company "s"
- β = the *beta* of the stock of company "s"
- RP = the expected equity risk premium
- R_f = expected return on a riskless asset.



1.

		CAPM with
	CAPM	Size Premium
90th Percentile	16.42%	18.92%
75th Percentile	12.56%	14.72%
Median	10.89%	12.58%
25th Percentile	9.86%	11.39%-
10th Rercentile 2022	TR 18.63%	10.65%
(Welgh	ted by Market.Capit	
		CAPM with
	CAPM	Size Premium
ndustry Composite	11 760	10 000/
Large Company	11.70%	12.33%
Composite	12.05%	12.07%
Small Company	12.0070	12.0176
Composite	13.93%	17.95%

Source: Cost of Capital Quarterly '95 Yearbook by Ibbotson Associates Note: Public utilities include electric, gas, and sanitary services companies.

Table 1 shows *beta* and risk premiums over the past 69 years for each decile of the NYSE. It shows that a hypothetical risk premium calculated under the CAPM fails to match the actual risk premium, shown by actual market returns. The shortfall in the CAPM return rises as company size decreases, suggesting a need to revise the CAPM.

The risk premium component in the actual returns (realized equity risk premium) is the return that compensates investors for taking on risk equal to the risk of the market as a whole (estimated by the 69-year arithmetic mean return on large company stocks, 12.2 percent, less the historical riskless rate). The risk premium in the CAPM returns is *beta* multiplied by the realized equity risk premium.

The smaller deciles show returns not fully explainable by the CAPM. The difference in risk premiums (realized versus CAPM) grows larger as one moves from the largest companies in decile 1 to the smallest in decile 10. The difference is especially pronounced for deciles 9 and 10, which contain the smallest companies. Narragansett Electric Company d/b/a National Grid Docket No. RIPUC 4065 Attachment DIV-4-19 Page 2 of 3

Based on this analysis, we modify the CAPM formula to include a small-stock premium. The modified CAPM formula can be stated as follows:

 $R_{s} = [\beta_{s} \times RP] + R_{f} + SP$ where:

SP = small-stock premium.

Because the small-stock premium can be identified by company size, the appropriate premium to add for any particular company will depend on its equity capitalization. For instance, a utility with a market capitalization of \$1 billion would require a small capitalization adjustment of approximately 1.3 percent over the traditional CAPM; at \$400 million, approximately 2.1 percent, and at only \$100 million, approximately 4 percent.

Again, these additions to the traditional CAPM represent an adjustment over and above any increase already provided to these smaller companies by having higher *betas*.

Implications for Smaller Utilities

These findings carry important ramifications for relatively small public utilities. Boosting the traditional CAPM return by a full 400 basis points for small utilities translates into a substantial premium over larger utilities.

Table 2 shows the results of an analysis of 202 utility companies that calculated cost of equity figures. Composites (arithmetic means) weighted by equity capitalization were also calculated for the largest and smallest 20 companies. The results show the impact size has on cost of equity.

For the traditional CAPM, the large-company composite shows a cost of equity of 12.05 percent; the small company composite, 13.93 percent. However, once the respective small capitalization premium is added in, the spread increases dramatically, to 12.07 and 17.95 percent, respectively. Clearly, the smaller the utility (in terms of equity capitalization), the larger the impact that size exerts on the expected return of that security. ▼

Michael Annin, CFA, is a senior consultant with Ibboison Associates, specializing in business valuation and cost of capital analysis. He oversees the Cost of Capital Quarterly, a reference work on using cost of capital for company valuations. Decile Portfolios of the NYSE Bounds, Size, and Composition

From 1926 to 1994

	Historical Average Percentage of Total Capitalization	Recent Number of Companies	Recent Decile Market Capitalization (in thousands)	Recent Percentage of Total Capitalization
1-Largest	62.34	168	2,384,444,683	63.19%
2	15.41	167	585,938,436	15.52
3	8.56	168	306,811,948	8.13
4	5.18	168	187,218,791	4.96
5	3.32	167	121,844,654	3.23
6	2.15	168	81,362,005	2.16
7	1.39	168	49,092,923	1.30
8	0.89	167	32,431,847	0.86
9	0.53	168	17,552,595	0.46
10-Smallest	0.23	168	6,970,879	0.18
Mid-Cap 3-5	17.06	503	615,875.394	16.32
Low-Cap 6-8	4.43	503	162,886,775	4.32
Micro-Cap 9-1	0 0.76	336	24,523,475	0.65

Source: Center for Research in Security Prices, University of Chicago

Historical average percentage of total capitalization shows the average, over the last 69 years, of the decile market values as a percentage of the total NYSE calculated each year. Number of companies in deciles, recent market capitalization of deciles and recent percentage of total capitalization are as of September 30, 1994.

	Recent Market	
Decile	Capitalization	Company Name
1-Largest	\$84,752,352,000	AT&T Corporation
2	5,071,977,000	Alltel Corporation
3	2,570,451,000	Citizens Utilities Corporation
4	1,462,677,000	Owens Corning Fiberglass Corporation
5	915,547,750	Tosco Corporation
6	617,148,250	Enterra Corporation
7	403,901,625	Commonwealth Energy Systems
8	241,976,250	Zum Industries Incomorated
9	149,297,500	Oneida Limited
10-Smallest	70,284,375	Mestek Incorporated

Source: Center for Research in Security Prices, University of Chicago.

Market capitalization and name of largest company in each decile as of September 30, 1994.

Request:

Please provide a copy of any analysis performed by Mr. Moul to determine whether the non-regulated companies listed on Schedule NG-PRM-11 operate in competitive markets or possess any market power.

Response:

Copies of the Value Line reports that contain the requested information for each Company listed on Schedule NG-PRM-11 are provided as Attachment DIV 4-20.

Narragansett Electric Company Attachment DIV 4-20

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31% 2 13.5	225% 12.8	209% 11.3	178% 11.5	220% 14.2	187% 18.1	230% 20.9	325% 23.8	298% 22.0	279% 21.5	236% 18.8	252% 17.4	263% 17.2	269% 16.8	270% 16.1	295% 16.3	Bold fig Value		Price to I	Book Val 'I P/E Rat		35 1
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	1.3%	1.4%	1.3%	1.1%	.9%	.8%	.6%	.6%	.7%	.8%	.9%	1.0%	1.0%	1.2%	1.5%			Avg Ann			1.
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(A) Diluted operating earnings. Excludes non-recurring items: '07, 4¢; '06, 10¢; '05, 38¢; '04, June, September, and December.
 23¢; '03, (37¢); '97, 18¢. Next earnings report due late July.

(C) In millions, adjusted for stock splits.

Company's Financial Strength Stock's Price Stability Price Growth Persistence 100 80 **Earnings Predictability** 100

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Narragansett Electric Company Attachment DIV 4-20

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Excludes life can gains: 100 \$0.36; 199 \$0.79; 198 \$0.86; April July and October Special dividend Company's Einancial Strength	2009 .38 .41 .41																		200
Earnings from operations in 2002 and '97, \$0.79, '96, \$0.49, '95, \$0.34. rights buyback, \$0.01 per right, paid 1/2/04. Stock's Price Stability) Excludes life.		cap.	gains: '0	0, \$0.36	; '99, \$0	.79; '98,	\$0.86;										th	A 95

(B) Earnings from operations in 2002 and thereafter, based on operating income per diluted share. Before 2002, included realized
(7) \$0.79; '96, \$0.49; '95, \$0.34. Next earnings report due late October. (C) Dividends historically paid in early January,

rights buyback, \$0.01 per right, paid 1/2/04. (D) In millions, adjusted for split.

Company's Financial Strength	Α
Stock's Price Stability	95
Price Growth Persistence	60
Earnings Predictability	45

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											Pa	ge 3 of	20		
AMERISOURCE NYSE-ABC		recent Price	41.4	9 P/E RATIO	13.	8 (Traili Medi	ng: 15.0 an: 19.0)	RELATIVE P/E Ratio	5 0.9	O DIV'D YLD	0.7		ALU LINE	Ξ	
TIMELINESS 3 Raised 2/22/08 High: Low: 16.6 10.3	20.2 20. 11.1 5		36.0 20.1	41.4 25.1	36.7 22.8	32.0 24.9	42.2 26.5	49.0 40.2	56.6 42.2	48.6 36.7				t Price	
SAFETY 2 Raised 5/30/08 LEGENDS		5 0.0	20.1	20.1	22.0	24.9	20.5	40.2	42.2	30.7			2011	2012	2013
TECHNICAL 3 Lowered 5/30/08 17.0 x "Cash Relative Price 2-for-1 split 3/99	Strength -														160
BETA .75 (1.00 = Market) 2-for-1 split 12/05 Options: Yes															120 100
2011-13 PROJECTIONS Ann'l Total	tes recession						2	-for-1							
Price Gain Return High <u>95</u> (+130%) 24%							1								60 50
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302007 402007 102008 Percent 45 to Buy 109 131 163 shares 30												1 yr.	sтоск -10.6	INDEX -12.2	F
to Sell 262 187 169 traded 15							1111111		ասկո			3 yr. 5 yr.	18.1 34.8	7.2 58.6	-
	1998 199	_	2001	2002	2003	2004	2005	2006	2007	2008	2009		JE LINE P	UB., INC.	
by the merger of AmeriSource and Bergen Brunswig. Prior to that, AmeriSource was	88.48 95.0 .84 .9		76.41	188.14 1.97	203.04 2.32	232.46 2.59	239.84	295.04 2.88	367.16 3.48	460.55 3.60	501.40 3.95	Sales pe "Cash F	ersh A low"per:	sh	593.75 5.15
formed to acquire Alco Health Services	.69 .8		1.16	1.65	1.98	2.03	1.69	2.17	2.56	2.85	3.25		s per sh ⁴		4.30
Corp. in a \$545 million leveraged buyout of that company in 1988. In April of 1995 the		 5 .16	.11	.05 .30	.05 .40	.05	.05	.10	.20	.30	.30		ecl'd per		.40
company issued 6.6 million shares at an of-	.78 1.6		13.71	.30 15.51	.40 17.86	20.64	20.53	21.56	.70 18.46	.05 19.00	.85 21.00		ending p lue per sl		.90 26.60
fering price of \$5.25 a share. That offering	96.92 102.7		207.07	213.89	224.28	210.23	208.52	192.09	167.96	150.00	144.00		n Shs Out	•	144.00
was led by Donaldson, Lufkin & Jenrette. A subsequent offering of 4.8 million shares	21.3 18. 1.11 1.0		22.8	20.5 1.12	15.2 .87	14.1 .74	19.0	18.9 1.02	19.2 1.00		ures are Line	-	'I P/E Rat P/E Ratio		19.5 1.30
was made in May of '96 at \$8.75 a share.				.1%	.2%	.2%	.2%	.2%	.4%	estin	ates		'l Div'd Y		.5%
CAPITAL STRUCTURE as of 6/30/08	8575.4 9760.		15823	40241	45537	48871	50013	56673	61669	69085	72200	Sales (\$			85500
Total Debt \$1233.1 mill. Due in 5 Yrs \$201.1 mill. LT Debt \$1231.2 mill. LT Interest \$60.0 mill.	1.9% 2.09 14.8 17.		1.8% 21.6	2.0% 61.2	2.1% 71.0	2.0%	1.5% 81.2	1.5% 86.0	1.5% 91.2	1.5% 95.0	1.5% 100		g Margin ation (\$mi	ill)	<u>1.5%</u> 120
(Total interest coverage: 25.3x) (31% of Cap'l)	66.8 83.		138.2	359.6	449.2	468.4	356.7	468.0	494.0	440	470	Net Prof	• ·	,	625
	39.0% 38.19		38.3%	39.7%	39.2%	38.4%	37.8%	36.8%	37.1%	38.0%	38.0%	Income			38.0%
Leases, Uncapitalized \$56.6 mill.	.8% .99 403.1 592		.9% 1980.0	.9% 2250.1	1.0% 2602.4	1.0%	.7% 1935.6	.8% 1751.2	.7% 857.3	.6% 655	.7% 810	Net Prof Working	Cap'l (\$r	nill)	.7% 1180
Pension Assets-9/07 \$104.4 mill. Oblig. \$109.8 mill.	453.8 558.		1597.3	1756.5	1722.7	1157.1	951.5	1093.9	1227.3	1225	1225	Long-Te	rm Debt (\$mill)	925
Pfd Stock None	75.3 166. 16.6% 14.29	_	2838.6 3.6%	3316.3 8.5%	4005.3 9.1%	4339.0 9.5%	4280.4	4141.2 9.1%	3099.7 11.7%	2850 11.5%	3025 12.0%		ity (\$mill) n Total C		3830 14.0%
Common Stock 158,461,460 shs.	88.7% 50.09		4.9%	10.8%	11.2%	10.8%	8.3%	11.3%	14.9%	15.5%	15.5%	Return o	n Shr. Eq	uity	16.5%
MARKET CAP: \$6.6 billion (Large Cap) CURRENT POSITION 2006 2007 6/30/08	88.7% 50.0%	6 35.1%	4.9%	10.5% 3%	10.9% 2%	10.5%	8.1%	10.8% 4%	13.4% 8%	14.0% 11%	14.0% 9%	Retained All Div'd	I to Com		15.0% 9%
(\$MILL.) Cash Assets 1329.1 1107.6 583.1	BUSINESS:	Amerisour	eBergen								C.D. Sm				
Receivables 3427.1 3472.4 3667.1 Inventory (LIFO) 4422.1 4101.5 4116.3	AmeriSource	Health and	Bergen	Brunswig	. The co	mpany is	s a full-	rate: 11	.5%. Gol	dman Sa	ichs owns	s 11.7% (of commo	on; Offic	ers and
Other 32.1 32.8 81.3 Current Assets 9210.4 8714.3 8447.8	service whole lated health-c										roxy). Ha nt & CEC				
Accts Payable 6499.3 6988.8 7039.1	Pharmaceutic pharmacy. Ac							Morris E 727-700			Chesterbi			Telephon	ie: 610-
Other 959.9 868.2 832.4 Current Liab. 7459.2 7857.0 7871.5	Ameriso	· _		-							/ear a			t we	look
ANNUAL RATES Past Past Est'd '04-'06	agreem							for A	ABC	to be	enefit	from	the	expe	ected
of change (per sh) 10 Yrs. 5 Yrs. to '11-'13 Sales 16.5% 22.0% 12.0%	compen tal, LLC										rgest ng ope				
"Cash Flow" 17.5% 21.5% 11.0% Earnings 16.5% 15.5% 12.0%	plus a co	ntinge	icy pa	yment	t of up	o to ai	ı ad-	resul	t, fis	cal 2	0 08 ^e	earnin	gs sł	iould	ap-
Dividends 22.0% Book Value 28.5% 4.5%	ditional ments at	\$10 [°] r	nillion	, sub	ject ī	to ad	just-	proac	ch th	1e \$2	2.85-a improv	-share	e ma	rk,	with
Fiscal QUARTERLY SALES (\$ mill.) A Full Year Dec 31 Mar 31 Jun 30 Sep 30 Fiscal	ought to							year.	пуа	14/01	mpro	vennen	it the	10110	wing
Image: Second state Dec.31 Mar.31 Jun.30 Sep.30 Year 2005 12204 12241 12603 12965 50013	tember of surprise,										e rgen e com				
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2009 .73 .86 .81 .85 3.25	vances	both t	his fi	scal y	year	and i	next	2013	may	wisl	h to	consi	der 1	neutr	rally
Cal- endar Mar.31 Jun.30 Sep.30 Dec.31 Year	(years e June qua										sourc lotatio				
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2008 .075 .075	ceutical									. Nug			Augus	st 29,	2008
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Excludes n/r (losses)/gains: '98, (\$0.34); '99, dend	historically pa	aid in earl	y March,	June,						Pric	ce Growt	h Persis	tence		45
(\$0.07); '01, (\$0.21); '02, (\$0.13); '03, (\$0.07); Sept., © 2008, Value Line Publishing, Inc. All rights reserved. Factual		-	-		olioblo op	t ic provid	od without	warrantioc	of any kin		nings Pr	euicidDll	ity		75

Excludes n/r (losses)/gains: '98, (\$0.34); '99, dend historically paid in early March, June, (\$0.07); '01, (\$0.21); '02, (\$0.13); '03, (\$0.07); Sept., and Dec. (D) In millions, adjusted for © 2008, Value Line Publishing, Inc. All rights reserved. Factual material is obtained from sources believed to be reliable and is provided without warranties of any kind. THE PUBLISHER IS NOT RESPONSIBLE FOR ANV ERRORS OR OMISSIONS HEREIN. This publication is strictly for subscriber's own, non-commercial, internal use. No part of it may be reproduced, resold, stored or transmitted in any printed, electronic or other form, or used for generating or marketing any printed or electronic publication, service or product.

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| ot \$6341 mill. Due in 5 | Yrs \$1951 | | 31.4% | 34.3% | 37.6% |

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| 64390 mill. LI Intere | | | 625.0 | 678.0 | 746.0 | 781.0

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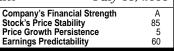
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diluted thereafter. Next earnings report due late (B) Dividends historically paid in the first week July. Excludes nonrecurring losses: '98, 25¢. of February, May, August, and November. (D) In millions, adjusted for stock splits. Includes extraordinary charge of \$0.11 in 2Q Dividend reinvestment plan available.



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Narragansett Electric Company Attachment DIV 4-20 Page 5 of 26

														i u	ye J U	20		
CAPITOL FED. F	IN'L	NDQ-	CFFN	R P	ecent Rice	38.7	6 P/E Rati	o 69 .	2	84.3 NMF	RELATIVE P/E RATIO		5 DIV'D YLD	5.2	2%	/ALU LINE		
TIMELINESS 3 Lowered 7/4/08			High:	10.6	16.8 8.9	22.3	29.2	37.9	39.6	37.3	39.0	40.4	41.4					Range
SAFETY 2 Raised 10/25/02	LEGE	NDS	Low:	9.3	0.9	14.8	20.2	27.8	29.3	32.7	31.5	29.3	27.6			2011	2012	2013
TECHNICAL 3 Lowered 6/20/08	40	0.0 x Earni elative Pric	ngs p sh æ Strength															80
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2011-13 PROJECTIONS	Jilaueu																+	
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Capitol Federal Financial			1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	© VAL	UE LINE P	UB., INC.	11-13
chartered holding company				69.62	94.13	96.27	103.17	96.81	100.00	102.50	98.69	90.39	94.20	96.90		je Loans j		103.50
verted from mutual to stock				42.61	47.26	53.30	59.71	57.75	55.78	53.31	52.69	52.83	54.50	56.50		Deposits		60.00
March 31, 1999. On that day				.39	.90	.99	1.22	.72	.55	.89	.66	.44	.55	.55		s per sh		1.05
sold 37,807,183 shares at \$1 a subscription offering to cert	u per s	nare in		.20	.42	.57	.74	.90	2.00	2.00	2.00	2.00	2.00			ecl'd per		2.10
It also sold an additional 53.7	an uep 05 104	charpe		11.44 91.51	11.78 83.72	13.04 80.41	13.42 73.55	13.31 73.38	11.25 73.99	11.64 74.29	11.66 74.03	11.68 74.26	11.65 74.30	11.70 74.30		lue per s n Shs Ou		12.35 74.30
during its IPO. The offering,				25.6	11.9	16.9	19.2	40.0	61.1	39.0	50.8	84.5		ures are		n'i P/E Rat		40.0
Webb & Company, netted				1.46	.77	.87	1.05	2.28	3.23	2.08	2.74	4.44		e Line		P/E Ratio		2.65
\$355.5 million.	p1000	000 01		2.0%	3.9%	3.4%	3.2%	3.1%	6.0%	5.8%	6.0%	5.4%	estin	nates		n'l Div'd Y		5.0%
CAPITAL STRUCTURE as of 3/31	/08		<u> </u>	409.8	533.2	597.1	586.6	484.7	408.4	423.5	435.7	435.5	440	460		ncome (\$r		490
CALITAL STRUCTURE as 01 3/31	/00			61.7%	65.7%	68.7%	63.2%	67.4%	65.8%	57.7%	65.2%	70.1%	67.0%	67.5%		to Gross	·	490 60.0%
FHLB Advances \$2547.6 mill.				42.9	76.3	77.8	89.6	52.0	40.3	65.1	48.1	32.3	40.0		Net Prof			76.5
Other LT Debt \$53.6 mill.	(77% c	of Cap'l)		38.2%	36.8%	36.9%	39.1%	39.0%	39.7%	38.3%	38.9%	39.0%	39.0%	39.0%		Tax Rate		39.0%
				10.5%	14.3%	13.0%	15.3%	10.7%	9.9%	15.4%	11.0%	7.4%	9.1%	9.2%	Net Prof			15.5%
Leases, Uncapitalized: Annual re		0 mill.		6539.3	8265.2	8635.4	8781.1	8582.5	8541.0	8409.7	8199.1	7675.9	8000	8200	Total As	sets (\$mi	II)	8750
No Defined Benefit Pension Plan	1			1345.0	3225.0	3200.0	3200.0	3200.0	3449.4	3426.5	3268.7	2732.2	2700			dvances (3300
Pfd Stock None				1046.5	986.2	1048.3	987.4	976.4	832.4	865.1	863.2	867.6	865			uity (\$mill	,	915
Common Stock 74,063,559 shs.											1440.0	1600.0	1000	1100		an Volume		1400
						10.40/			0.70/	40.00/	.17%	.16%	.20%	.21%		Assets t		.16%
MARKET CAP: \$2.9 billion (Mid (Can)			16.0% 21.2%	11.9%	12.1%	11.2% 11.7%	11.4% 15.0%	9.7% 17.9%	10.3%	10.5%	11.3% 17.8%	10.8% 17.0%	10.6% 17.5%	· ·	to Total A p to Gros		10.5% 15.5%
EARNINGS FACTORS	Sup)			.66%	.92%	.90%	1.02%	.61%	.47%	.77%	.59%	.42%	.50%	.50%	1	on Total A		.85%
				4.1%	7.7%	7.4%	9.1%	5.3%	4.8%	7.5%	5.6%	3.7%	4.5%	5.0%		on Shr. Ec		.05% 8.5%
Margin (%) 2006 Earning Asset Yield 5.08	2007 3 5.28	3/31/08 5.31	DUON															
Cost of Funds 3.89	4.35	4.11				deral Final								atement : aring che				
Yield-Cost Margin 1.19	.93	1.20				l lender ir								as about				
Net Changes (\$mill.) 2006	2007	3/31/08				ichita, Lav								. & dir., 2				
Loans -243.0	69.0	1.4				attracts r								Dicus. I				
Savings Deposits -59.9 FHLB Advances &	22.4	98.2	· ·			ns to own				•	1 /			785-235-				
Other Borrowing -157.7 -		400.0	Cap	itol 🛛	Feder	ral po	sted	good	l res	ults				ember				
	st Est'o		for	the	Marc	ch qu	artei	r (fis	caly	year		Simp	ly pu	it, the	e qual	lity of	the	loan
of change (per sh) 10 Yrs. 5 Yr Mortgage Lns		'11-'13 1.0%	ends	s Sep	otemb	oer 30	τ n) .	Share	net	was	portf	0110 inc. ct	has	drop	ped	a to	uch,	but this
Savings Dep		2.0%				years ered by					rema		eauy,	for no y stal	JW. W	e attri	inute	Cap
		8.0% 1.0%				se decl							econd			inutio	11 01	Cap
	0%	1.0%				matu					Asse	t and	d loa	nn gr	owth	are	wha	t is
						vere n					need	led. C	apito	l Fede	ral is	in the	e busi	iness
Fiscal SAVINGS DEPOSITS (\$ m Year Dec 31 Mar 31 Jun 30	nill.) ^	Full Fiscal	thô t			ofas					of m	aking	mort	gage	loans	from	whi	ch it
- 37: Dec 31 Mar 31 Jun 30	Son 30	1 Jour			m	• •						0	1	~~~	1	1.		• 1 1

Dec.31 Mar. 31 Jun. 30 Sep. 30 Fiscal Year Ends 4051 3991 3960 2005 4151 2006 3937 4015 3895 3900 2007 3935 3947 4003 3922 2008 3981 4021 4030 4050 2009 4050 4100 4150 4200 Fiscal Year Ends EARNINGS PER SHARE A B Full Fiscal Year Dec.31 Mar. 31 Jun. 30 Sep. 30 2005 .24 .22 .18 .89 .25 2006 .18 .19 .15 .14 .66 2007 .14 .12 .10 .08 .44 .55 2008 .12 .16 .13 .14 .55 2009 .13 .13 .14 .15 QUARTERLY DIVIDENDS PAID C Cal-Full endar Mar.31 Jun.30 Sep.30 Dec.31 Year 2004 .50 .50 .50 .50 2.00 .50 .50 2005 .50 .50 .50 2.00 2006 .50 .50 .50 2.00 2007 .50 .50 .50 .50 2.00 2008 .50 .50

(A) Fiscal year ends September 30th. (B) Diluted earnings. Fiscal 2004 earnings exclude a debt restructuring charge of \$2.03/ share. Next earnings report due early August.

rate swap. Too, interest costs were contained in part by recent interest-rate cuts by the Federal Reserve.

Loan quality appears steady. The per-centage of loans that are categorized as nonperforming (90 or more days delinquent) remained at .19% as of March 31st, unchanged from December 31st. About one-third of the nonperforming loans have LTV (loan-to-value) ratios greater than 80%, but most of these nonperformers have private mortgage insurance, which substantially reduces the bank's exposure. Still, although the percentage of troubled loans stayed steady since December, it compares unfavorably to the year-ago ratio. Too, loans from 30 to 89 days delinquent (and hence not yet included in the nonperforming total) increased \$1.2 milearns a spread. March results were aided by a widening spread, due in part to management actions aimed at reducing the cost of funds, and in part due to Federal Reserve actions that resulted in a generally lower level of interest rates. That said, we expect that asset and loan growth will remain sluggish at least through the end of calendar 2008, as the local and national economies continue to languish.

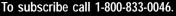
We see no reason to rush into these good-yielding shares. We expect that as-set growth will be challenged by sluggish macroeconomic trends, and that interestrate spreads may be pressured if the Fed-eral Reserve raises interest rates in an attempt to quell emerging inflationary pressures.

Douglas G. Maurer, CFA July 18, 2008

(C) Dividends paid in mid-Feb., May, Aug., and Nov. Excludes special dividends: '06; \$0.09, '05; \$0.30, '03; \$0.81, '02; \$1.22. Starting in '05, CFFN has paid a special dividend equal to 'EFN has paid a special dividend equal to

Company's Financial Strength B++ Stock's Price Stability Price Growth Persistence 90 40 Earnings Predictability 45

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Narragansett Electric Company Attachment DIV 4-20

																	Pa	ge 6 of	26		
CH	UBE	3 C O	RP. N	YSE-CE	3		R	ecent Rice	48.2	7 P/E Rati	o 8.	3 (Traili Medi	ing: 7.6 ian: 15.0	RELATIVI P/E RATI	0.5	5 div'd Yld		·	/ALU LINE		
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SAFET		1 Raised			.0 x Earni														2011	2012	12013
TECHN		3 Lowered = Market)	1 6/6/08	2-for-1 sp 2-for-1 sp	lit 5/96	e Strength								2-for-1							96 80
	,	ROJECTI		Options: '	Yes	ates recess	sion							/							64
	Price	Gain	nn'l Total Return			mul.			1						որդերը	,1' ₁ ●					48
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	279 323671	315997		traded	6 -			μШШШ	IIIMIII									3 yr. 5 yr.	17.8 57.5	12.4 56.8	-
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1.98	2.28		2.43	2.03	2.14	2.53	2.55	2.74	2.89	2.91	27.03	3.26	3.37	3.84	4.64	5.05	5.20		ent Inc p		6.30
d.22 1.74	d1.20		.24	.04 1.38	.20 2.20	d.58 2.10	d.50 1.83	d.24 2.01	d2.91 .32	d2.46 .58	d.18 2.08	2.01 3.63	2.17	4.59 5.60	5.51 6.41	4.30 6.00	3.70 5.85		riting Inc s per sh		2.80
.39	.42	.46	.49	.54	.58	.62	.64	.66	.68	.70	.72	.78	.86	1.00	1.16	1.32	1.40	Div'ds D	lecl'd per	sh ^c ∎	1.60
11.30 350.08	11.96 350.84		15.09 348.85	15.62 349.72	16.82 337.43	17.39 324.53	17.87 350.98	19.96 349.84	19.18 340.14	20.03 342.40	22.67 375.93	26.28 385.35	29.68 418.08	33.71 411.28	38.56 374.65	42.55 350.00	46.30 350.00		lue per s n Shs Ou		56.25 345.00
166%	182%	153%	142%	155%	191%	212%	168%	171%	185%	164%	131%	133%	144%	149%	137%	Bold fig	ures are	Price to	Book Val	ue	140%
10.8 .66	22.2		10.9	17.6 1.10	14.7 .85	17.6	16.4 .93	17.0	NMF NMF	NMF NMF	14.3 .82	9.6 .51	11.0	9.0	8.2 .44	estin	Line nates	-	i'l P/E Ra P/E Ratio		13.0 .85
2.1%	1.9%		2.3%	2.2%	1.8%	1.7%	2.1%	1.9%	1.9%	2.1%	2.4%	2.2%	2.0%	2.0%	2.2%				'l Div'd Y		2.1%
			as of 6/30 Due in 5 \) mill	5303.8 68.8%	5652.0 70.5%	6145.9 67.5%	6656.4 80.8%	8085.3 75.4%	10183 67.6%	11636 63.1%	12176 64.3%	11958 55.2%	11946 52.8%	11885 58.0%	11775 59.5%		niums Ea Prem Ear		12400 62.5%
	t \$4435		LT Interes			33.5%	32.3%	32.9%	32.6%	31.3%	30.4%	29.2%	28.0%	29.0%	30.1%	29.5%	29.5%		to Prem		02.5 <i>%</i> 29.5%
				(24% o		-2.3% 16.8%	-2.8% 12.5%	4% 16.0%	-13.4%	-6.7%	2.0%	7.7%	7.7%	15.8% 27.8%	17.1% 28.0%	12.5% 28.0%	11.0% 28.0%	Underwr Income	iting Mar	gin	8.0% 28.0%
		s-12/07 \$	Annual ren 1409 mill.	ntals \$89.0) mill.	707.0	621.1	714.7	111.5	200.9	753.9	1402.4	1578.2	2367.0	2564.0	2210		Net Prof			2120
Pfd Sto	ck Non	е	0	blig. \$16	58 mill.	5.7% 20746	5.8% 23537	5.8% 25027	5.8% 29449	5.2% 34114	4.7%	4.2% 44260	4.3% 48061	4.5% 50277	4.5% 50574	4.5% 52000	5.0% 53500	Inv Inc/T	otal Inv sets (\$mi	il)	5.5% 62000
Comm	on Stoc	k 360,557	,474 shs.			5644.1	6271.8	6981.7	6525.3	6859.2	8522.0	10126	12407	13863	14445	14900	16200	Shr. Equ	•		19400
			llion (Lar	0 17		12.5% 8.9%	9.9% 6.5%	10.2%	1.7% NMF	2.9% NMF	8.8% 5.9%	13.8% 10.9%	12.7% 9.9%	17.1%	17.8% 14.7%	15.0% 11.5%	13.0% 10.0%		on Shr. Eo I to Com		<u>11.0%</u> 8.0%
(\$MILL.)	CIAL PC	SITION	2006		6/30/08	29%	34%	32%	NMF	118%	33%	21%	22%	17%	17%	21%	23%				26%
Bonds Stocks	ranceR		31966 3 1957 2594	33871 2320 2307	33931 1996 2355				Corporatio						becialized employee						
Other Total A			3760	12076 50574	<u>13546</u> 51828	cated t	hroughou	ut North	America,	Europe,	South A	merica, a	and the	officers	and direc	ctors con	trol less t	han 1% (of commo	on (3/08	proxy).
Unearr	ed Pre	ms	6546	6599	6681				Executive e operatio						an, Presio dress: 15						
Other		_	7575	6907	23192				rsonal lin						Telephon						
	iab'ties			36129 st Est'd	37695				phe lo ılts ir						s witł of \$5.						
	e (per sh)	10 Yrs 8.5	5. 5 Yı	rs. to'	11-'13 3.0%	ter.	Indee	ed, ea	rnings	per	share	cam	e in	comb	ined 1	ratio	of bet	ween	86%	and	88%.
Invest Earnin	Income	6.0 11.0)% 7.	.0% 8	8.0% 2.0%	shor	t of o	ur es	year-a timate	. Mu	ch of	the w	veak-		ted, g red in						
Divider Book V	īds	6.8 8.0			8.0% 9.0%				from relate					ing t in	hat th progr		rrican Chu		son is now		ently bects
Cal-			EARNED		Full	Mid	vest	that	impac	ted t	the co	omme	rcial	catas	troph	e loss	es to	make	up f	our p	oints
endar 2005	Mar.31 3035	3019	Sep.30 3043		Year 12176				arine i counte						e com l of tl						
2006	3019	2970	2974	2995	11958	poin	ts of	the c	ombin	ed ra	atio, e	essent	ially	sume	ed. Ho	wevei	r, the	comp	any's	earn	ings
2007 2008	2985 2976	2964 2986	2950	2973	11946 11885	loss	incur	red w	earnii ithin t	he si	irety 1	line d	idn't		ance r ad hal						
2009	2950 F	2940 ARNINGS	2940 PER SHAR		11775				her, as e deve	-		-	-	don't 2009	expec	ctap øh a	ickup healti	in pr	ofits u ricing	until back	after drop
Cal- endar	Mar.31	Jun.30	Sep.30	Dec.31	Full Year	addi	tional	press	ure on	tĥe	combi	ned ra	atio.	and	better	loss	and	exper	ise tr	ends	
2005 2006	1.11	1.14 1.35	.45 1.37	1.17 1.46	3.87 5.60				oft p secto						eourp Tere			-		-	nue.
2007 2008	1.53	1.60 1.40	1.68 1.40	1.60 1.55	6.41 6.00	sist	for a	whi	le. No	doub	ot, ind	ustry	wide	whicl	h wou	ld be	a goo	od use	e of e	xcess	cash
2008	1.50	1.45	1.45	1.45	5.85	for t	he de	cline i	he U.S n the	comp	any's_	top lii	ne in	nine	benefi millio	n sha	ares re	emain	ed in	thes	stock
Cal- endar	QUA Mar.31		VIDENDS P Sep.30	_	Full Year	recei	nt yea	ars. A	lthoug relief,	h fore	eign b	usine	ss is		ack at servat	-	-				
2004	.18	.195	.195	.195	.77	sure	on th	ne hor	nefron	t will	likely	/ cont	inue	look	here	. A w	ell-cov	/ered	divide	end, a	long
2005 2006	.195 .215	.215 .25	.215 .25	.215 .25	.84 .97				n with 7 chall			dom	estic		a to s for						
2007	.213	.29 .33	.29	.29	1.12	Still	, we	're lê	eaving	; ŏu	r 200			Stabi	ility, g	ives t	his is:	sue so	me ap	opeal.	
2008			.33 c inv. inc.	after 100	6 600	-			e of \$0 13¢). Incl.						ISAN F			Sep Financia	otembe		2008 A
(B) Prin	nary eg	s. thru 1	996. Dil. begin. with	thereafte	er. gain	is: '00, 1	0¢; '99,	17¢; '98,	27¢; '97 cl. nonrec	20¢;	Dividend	are his	storically	paid earl	y Januar	y, Sto	ck's Pric	e Stabili h Persis	ty		95 80
			5, 60¢; '0	6, 38¢; '0	07, '93,	\$2.43. C	trs. may	not add	due to o	diff. in	plan avai	lable. (D) In mill.,		tock splits	6. Ear		edictabi			45

 $[\mathfrak{G}]$ periore taxes. This product registron the first product of the product Stock's Price Stability Price Growth Persistence Earnings Predictability © 2008, Value Line Publishing, Inc. All rights reserved. Factual material is obtained from sources believed to be reliable and is provided without warranties of any kind. THE PUBLISHER IS NOT RESPONSIBLE FOR ANY ERRORS OR OMISSIONS HEREIN. This publication is strictly for subscriber's own, non-commercial, internal use. No part of it may be reproduced, resold, stored or transmitted in any printed, electronic or other form, or used for generating or marketing any printed or electronic publication, service or product. To subscribe call 1-800-833-0046.

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COMMER	RCE BA	NCS	H. NI	DQ-CBS	R H P	ecent Rice	45.64	P/E Rati	۰ 17.	4 (Traili Medi	ng: 15.1) an: 15.0)	RELATIVE P/E RATIO	5 1.1	5 div'd Yld	2.3	% V			
	Raised 10/26/07	High:	28.8	31.7	28.1	30.4	31.0	35.0	40.6	43.4	48.6	48.3	48.4	46.8	_		Targe	t Price	
	lew 7/27/90	LEGEN	NDS			17.9	23.4	20.0	27.0	30.2	39.9	43.4	41.2	30.5			2011	2012	201 12
	owered 5/30/08	•••• Re	elative Price	e Strength															
TA .95 (1.00 = Ma 2011-13 PROJE	,	Options: `	Yes	ates recess	ion														<u>–</u> 64
	Ann'l Total										11.11 ^{11.12}	ասութ	The open						+48
gh 55 (+20)%) 7%			սուս,			ليبينين الا	<u></u>											-32
ow 45 (Insider Decision	Nil) 2% 1s						- III-11-		•										+24 20
	F M A M J 0 0 0 0 0				••••••••••		••••••	•••	*******	••••••	*******	·····							+16
tions 0 2 1 2	2 0 1 0 1 2 5 2 1 1					*•••*•	•						*****	·**•••		04 TOT			
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Buy 86	102008 202008 80 102	shares	4 -		L II I I	alue, II			mint .i		luut t	1 11				1 yr.	3.6	-9.4	F
	79 72 3003 34444	traded														5 yr.	45.7	56.8	<u> </u>
	994 1995	1996																,	<u>11-</u>
.82 .92 .18 .20	1.01 1.06 .22 .25	.21	.38	.35	.39	.42	2.04	2.26 .49	2.43	2.08	.83	2.94	2.82 .95	2.85 1.00	2.90				3. 1.
6.84 7.55	7.67 8.94	9.64	10.39	11.39	10.92	12.99	14.53	16.54	17.56	18.04	17.93	19.61	21.25	23.10	25.40	Book Va	ue per sl	h	33.
38.26 94.39 9 10.5 11.0	94.95 98.87 10.3 11.2																	•	78.
.64 .65	.68 .75	.73	.86	.94	.82	.76	.68	.75	.78	.78	.81	.84	.83	Value	Line	-			
2.1% 1.9%	2.1% 2.1%	2.0%	1.6%				-									•			2.5
APITAL STRUCTU	URE as of 6/30	/08								1							•••	11)	230 150
Debt \$1,075.7 m		st \$ 35.0 m	nill.	427.7	466.0	480.7	467.9	500.0	502.4	497.3	501.7	513.2	538.1	580	615	Net Inter	est Inc (\$		7
ie In 5 Years \$42	1.3 mill.			36.9	35.3	35.2	36.4	34.1	40.7	30.4	28.8	25.6	42.7	95.0	80.0			()	9
ension Assets-12	2/07 \$104.8 mill	. Oblig.\$8	86.3	379.3	419.0	430.4	439.6	452.9	472.1	482.8	496.5	525.4	579.0	615	625				- 4
				150.1	166.2	178.6	182.0	199.5	206.5	220.3	223.2	219.8	206.7	205					2
d Stock None										1								ssets	32.0
ommon Stock 72, of 8/1/08	,053,819 shs.			27.1	25.7	224.7	392.6	338.5	401.0	389.5	269.4	53.9	583.6	1075	1200	Long-Ter	m Debt (\$mill)	16
	2 hillion (Mid (2011	U_STI. NDQ-CSSH PROC 43.0 51.0 15.0 17.0 17.0 27.0 INTER Victor 16.4 17.9 27.6 17.9 27.6 17.7 17.6	26															
ARKET CAP: \$3.3		Jap)							17.4 (trailing: 15.1) RELATIVE PERATIO 1.15 DVD 2.3% VALUE UNE 40.6 43.2 48.4 44.4 46.8 Target Price Rai 2011 2011 2012 22 40.6 43.2 48.4 44.4 46.8 Target Price Rai 2011 2011 2012 22 41.1 43.4 44.4 46.8 36.5 Target Price Rai 2011 2011 2012 22 41.1 43.2 45.4 43.4 44.4 46.8 43.4 44.4 46.8 43.5 2011 2012 22 2011 2012 2011 2012 2011 2012 2011 2014 2	65.0									
SSETS Dans	2006 9828.4 10									7.4 (Trailing: 15.1) RELATIVE 1.15 DVD 2.3% VALUE 26 36.2 39.9 43.4 48.4 46.8 Target Price Rai 26 36.2 39.9 43.4 44.2 36.5 Target Price Rai 2011 2012 2011 2012 2011 2012 2011 2011 2012 2011 2012 2011 2012 2011 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2006 2007 2008 2009 Evaluation 11/r 36 94.1 3/r 31 12.4 5/r 6/r 6/r 36 94 3/r 31 12.4 5/r 6/r 6/r 6/r 36 94 3/r 31 12.4 5/r 6/r 12/r 36 94 3/r 31 12.4 12/r 12/r 12/r 12/r 12/r 12/	11.0								
inds Sold	527.8	655.2	466.2																7.
her Earning her																; resident	ial morto	jage, 15%	
ABILITIES(\$Mill.	.)																		
eposits Inds_Borrowed	1771.3 1	239.2	1613.8	real est	tate activ	vities. An	nualized ne	et Ioan	losses, .	42% of a	average	pacities,	12.5%;	Americar	n Century	, 5.7% (j	proxy 3/0	08). CEC): D.
ong-Term Debt et Worth	1442.1 1	527.7	1605.5																
her tal		302.7 204.8 1		-												-	_		
an Loss Resrv.		133.6		tern	has	beer	n lump	oy la	ately.	Repo	rted	merce	e's loa	n loss	s resei	ve is	more	than	dou
	10 Yrs. 5 Yr	rs. toʻ	'11-'13																
ans arnings	9.0% 6.	5% 4	4.5%	bank	bra	nch i	in the	Jun	e qua	arter;	the	losses	s in t	he u	ncerta	in eco	onomi	ic clir	nat
vidends ook Value	12.0% 14. 7.5% 6.	0% 9	9.5%																sion
tal Assets		5% (6.0% I	and	\$0.18	-a-sha	are of `	Visa	litiga	tion o	costs	Refle	ecting	g the	e pos	sible	loss	on	th
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05 .63 06 .70	.69 .81 .74 .73																		
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Narragansett Electric Company Attachment DIV 4-20 Page 8 of 26

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mmon St of 6/8/08	LOCK 4	434,774,	651 SNS											-							
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	ae th	vough '0	3 thoro	after dilute					October.		(-) INCL 1	nembers	mp iees.					n Persiste edictabilit			1

 weeks.
 Next earnings report due early October.
 (E) Incl. membership fees.

 (B) Primary egs. through '93, thereafter diluted.
 (C) Div'ds historically paid in late Feb., May,
 (E) Incl. membership fees.

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Stock's Price Stability 85 Price Growth Persistence 90 Earnings Predictability 100

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)EN	ITS	PLY	INTE	RN	"L ni	D Q -XRA	Y P	ecent Rice	40.62	P/E RATIO	20.	B (Traili Media	ng: 22.4 an: 20.0	P/E RATI	[₽] 1.3	5 div'd Yld	0.5	i%	/ALU LINE		
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.35	.39		.47	.59	.66	.72	.80	.92	1.05	1.21	1.38	1.52	1.69	1.80	2.03	2.35	2.55		low" per		3
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.38	1.29		1.19	1.05	1.11	.95	.84	1.05	1.03	1.11	1.07	1.09	1.09	1.14	1.18	Value estin			P/E Ratio		
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al De	bt \$581	1.5 mill. 🛙	Due in 5 \	Yrs \$475.		22.5%	22.8%	23.1%		9.7%	20.2%	20.7%	20.8%	20.4%	2009.8	21.0%	2375	•	ig Margin		22
	\$576.6 erest cc	mill. L overage: 1		st \$25.2 n (26% c	nill. of Cap'l)	37.5	39.6	41.4	54.3	43.9	45.7	49.3	50.6	47.4	50.3	56.0	60.0	Deprecia	ation (\$mi		
		Ū	,		• •	80.2 36.7%	89.9 34.9%	101.0 33.5%	109.9 34.4% 3	146.1 33.0%	172.6 32.3%	195.8 30.4%	215.5 29.1%	225.3 30.2%	256.4 30.5%	290 28.5%	305 28.5%	Net Prof Income	. ,		30
		italized A s-12/07 \$6				10.1%	10.8%	11.4%	9.7%	9.7%	11.0%	11.6%	12.6%	12.4%	12.8%	12.8%	12.9%	Net Prof			13
						128.1	138.5	157.4	125.7	175.2	389.8	651.8	288.8	406.8	669.6	615	655	-	Cap'l (\$r		
Stoc	k None	;				217.5 413.8	145.3 468.9	109.5 520.4		769.8 835.9	790.2 1122.1	779.9	270.1	367.2	482.1 1516.1	575 1645	410 1720	-	rm Debt (ity (\$mill)		2
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of 7/2 RKE1		\$6.0 billi	on (Larg	e Can)		19.4% 16.7%	19.2% 16.6%	19.4% 16.9%		17.5% 15.8%	15.4% 14.0%	13.6% 12.5%	17.4%	17.7%	16.9% 15.3%	17.5% 15.5%	17.5% 15.5%		on Shr. Eq I to Com		18 16
RREN	NT POS		2006	17	6/30/08	14%	13%	13%	13%	10%	9%	8%	9%	10.0 %	10%	9%		All Div'd			10
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er rent	Assets		1 <u>29.9</u> 718.2	100.1 982.0	<u>104.6</u> 1182.1	ments,	impressi	on mater	ials, dental	sealant	is, and a	nesthetic	s. Den-	Proxy).	Chairmar	n: John C	C. Miles I	I. CEO: C	Serald K.	Kunkle,	Jr.
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nings deno	ds	14.0 9.5	% 9.	5% 1	1.5% 1.0%				y. More two pe									inue t nary i		-	
k Va		14.5 ARTERLY			1.0%	6.3%	and	5. 9 %;	acquist	ions	and c	hange	es in	binat	ion_o	f soft	ening	labo	r mai	rkets	aı
l- ar	Mar.31			Dec.31	Full Year				accour marked						J .			Euro Snal s	-	_ 00	
	407.0	444.7	416.0	447.4	1715.1	dece	leratio	on in	the U	Jnite	d Sta	ites,	with	ment	raise	ed its	s full-	year	guida	ince i	frŏ
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15 16 17 18		ARNINGS F			Full	Euro	ppe wa	as esp	ecially	robu	st, wi	th gro	owth	estin	nate fo	or_200	9 stay	vs at \$	2.10 a	a shar	re.
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)5)6)7)8)9 il- lar)5)6)7	EA Mar.31 .30 .33 .38	.35 .39 .44	.39						our sh	are-	net e			gram	. Hea	lthy f	inanc	ês als		e man	iâg
05 06 07 08 09 11- 1ar 05 06 07 08	EA Mar.31 .30 .33 .38 .45	.35 .39 .44 .53	.44	.49	1.91	We'i	e lea	B			fand	2009	un-	ment	the	where		1 4 . 1			ň
)5)6)7)8)9 il- iar)5)6)7)8)9	EA Mar.31 .30 .33 .38 .45 .45 .49	.35 .39 .44	.44 .51	.49 .55	2.10	for t	the ye	ear's	second										boost stoc		
05 06 07 08 09 09 01- 1ar 05 06 07 08 09 01- 1ar	EA Mar.31 .30 .33 .38 .45 .49 QUAF Mar.31	.35 .39 .44 .53 .55 RTERLY DI Jun.30	.44 .51 VIDENDS I Sep.30	.49 .55 PAID ^B Dec.31	2.10 Full Year	for t cha	the ye nged,	ear's thou	second gh. The eriod re	e_ane	emic s	howir	ıg in	throu	ıgh_a	icquis	itions	and are no	stoc	k re	pu
05 06 07 08 09 1 1- 1 25 05 06 07 08 09 08 09 1 1- 1 27 08 09	EA Mar.31 .30 .33 .45 .45 .49 QUAF Mar.31 .027	.35 .39 .44 .53 .55 RTERLY DI Jun.30 .027	.44 .51 VIDENDS I Sep.30 .027	.49 .55 PAID ^B Dec.31 .027	2.10 Full Year .11	for t chan the cult	t he ye nged, U.S. 1 compa	ear's thou ast po arisor	gh. The eriod re 1 base,	e ane eflect whic	emic s ed bo ch wa	howir th a s infl	ng in diffi- ated	throu chase for the	igh a es. XR he yea	acquis AY sl ar aho	itions nares ead, h	and are ne toweve	stoc eutral er, an	k re ly rar d cur	pu nke re
05 06 07 08 09 1 1- 1ar 05 06 07 07 08 09 1 1- 1ar 04 05 06	EA Mar.31 .30 .33 .45 .49 QUAF Mar.31 .027 .03 .035	.35 .39 .44 .53 .55 RTERLY DI Jun.30 .027 .03 .035	.44 .51 VIDENDS I Sep.30 .027 .03 .035	.49 .55 РАІД в Dec.31 .027 .03 .035	2.10 Full Year .11 .12 .14	for t chan the cult by t	t he ye n ged, U.S. 1 compa he rele	ear's thou ast p arisor ease o	gh. The eriod re 1 base, f pent-1	e ane eflect whic up de	emic s ed bo ch wa emanc	howir th a s infl l for a	ng in diffi- ated anes-	throu chase for the value	igh a es. XR he yea ations	acquis AY sh ar aho proba	itions nares ead, h ably p	and are ne noweve preclue	stoc eutral er, an de be	k re ly rar d cur tter-tl	epu ike rei hai
)5)6)7)8)9)9 - ar)5)6 (7)7)8)9)1- (1- ar)4)5	EA Mar.31 .30 .33 .45 .49 QUAF Mar.31 .027 .03	.35 .39 .44 .53 .55 RTERLY DI Jun.30 .027 .03	.44 .51 VIDENDS I Sep.30 .027 .03	.49 .55 PAID ^B Dec.31 .027 .03	2.10 Full Year .11 .12	for t cha the cult by tl thet	t he ye nged, U.S. 1 compa he rele ics, an	ear's thou ast po arisor ease o d dela	gh. The eriod re 1 base,	e ane eflect whic up de rcha	emic s ed bo ch wa emanc ses by	howir th a s infl l for a y disti	ng in diffi- ated anes- ribu-	throu chase for the value avera	igh a es. XR he yea ations	acquis 2AY sl ar aho proba to 5-y	itions nares ead, h ably p	and are no nowevo preclue rice aj	stoc eutral er, an de be	k re ly rar d cur tter-tl ation	epu nko rre ha

on avg. shares out. Quarterlies may not sum to total due to rounding. Excl. nonrec. gains (losses): '93, (12¢); '94, 4¢; '98, (29¢); '01, 8¢; 'report due late Oct. (**B**) Dividends historically © 2008, Value Line Publishing. Inc. All rights reserved. Faculal material is obtained from sources believed to be reliable and is provided without warranties of any kind. THE PUBLISHER IS NOT RESPONSIBLE FOR ANY ERRORS OR OMISSIONS HEREIN. This publication is strictly for subscriber's own, non-commercial, internal use. No part of it may be reproduced, resold, stored or transmitted in any printed, electronic or other form, or used for generating or marketing any printed or electronic publication, service or product.

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																	Pa	ge 10 of 26	
EQI	JIFA	XIN	IC. N	YSE-EF	Х		R P	ecent Rice	34.7	5 P/E RATI	₀ 13 .	6 (Traili Medi	ng: 14.4) an: 18.0)	RELATIVE P/E RATIO	8.0	8 DIV'D YLD	0.5	WALUE	
		B Raised		High: Low:		45.0 29.8	39.9 20.1	36.5 19.9	38.8	31.3 19.0	27.6	28.5 22.6	39.0 27.0	41.6 30.2	46.3 35.2	39.9 31.5		Target Price	
AFET		2 Raised	12/7/07	LEGE	NDS			13.3	10.0 F	13.0	17.0	22.0	27.0	50.2	55.2	51.5		2011 201	120
ECHNI		B Raised	3/14/08	2-tor-1 s	plit 12/95	n Flow" p s e Strength													100 80
	0 (1.00	= Market)	IONS	Options: Shaded	Yes <i>area indic</i>	ates recess	ion												
	Price		Ann'l Tota Return	1		եստիվ	Littu							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	երդիսը հեղին	u.I ¹ 1. •			
	80 (+	130%) +75%)	23% 15%	.14+44			• 1	լու		<u>μη</u>			1 ¹¹	[h]		<u>, 11 11 •</u>			32 24
nside	r Decis	ions		_ ++ [‡]		••••		μι···			111								20 16
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Sell		0 2 0) 2 0 1) 1 3 0								*•••,	******	****	******	·••••••••	*****		% TOT. RETURN 7/0	3 8
	3Q2007	Decisio 4Q2007	7 1Q2008		∣ nt 12 –										μШЦ			THIS VL ARIT STOCK INDEX	
Buy Sell	116 182	130	6 165	shares traded	8 -	d tutt												1 yr12.9 -12.2 3 yr2.3 7.2 5 yr. 53.9 58.6	E
Id's(000) 992	104425 1993	105314			1997	 1998	1999	2000	2001F	2002	2003	2004	2005	2006	2007	2008	2009	5 yr. 53.9 58.6 © VALUE LINE PUB., IN	
7.48	7.81	8.97			9.16	11.58	13.23	14.47	8.36	8.17	9.23	9.84	11.17	12.40	14.21	16.10	17.25	Revenues per sh A	21.
.92 .52	.96 .63	1.18			1.76	2.12 1.34	2.55 1.55	2.77	1.90 1.09	2.00 1.38	2.24	2.29	2.48	2.76	3.35 2.28	3.70 2.50	3.90 2.70	"Cash Flow" per sh Earnings per sh ^B	5. 3.
.26	.28	.31	.32	.33	.35	.35	.36	.37	.23	.08	.08	.11	.15	.16	.16	.16	.16	Div'ds Decl'd per sh C	•
.34 1.70	.35 1.63	.20			.58 2.34	.85 2.62	.90 1.61	.81 2.82	.10 1.79	.09 1.63	.11 2.80	.13 4.05	.36 6.35	.42 6.72	.91 10.79	1.10 13.65	.15 16.30		26.
51.55	155.82	158.59			149.16	140.04	134.00	135.84	136.20	135.70	132.70	129.40	129.20	124.70	129.70	125.00	125.00	Common Shs Outst'g	
16.3 .99	17.5 1.03	16.8			25.2	28.1 1.46	20.7 1.18	15.6	21.7 1.11	18.3 1.00	15.5 .88	15.8 .83	18.7	18.1 .98	17.4 .91	Bold fig Value	ures are Line	Avg Ann'l P/E Ratio Relative P/E Ratio	19
.99 3.1%	2.5%	2.2%			1.1%	.9%	1.1%	1.4%	1.0%	.3%	.3%	.4%	.4%	.4%	.4%	estin		Avg Ann'l Div'd Yield	
			as of 6/3		0 !!!	1621.0	1772.7	1965.9	1139.0	1109.3	1225.4	1272.8	1443.4	1546.3	1843.0	2010		Revenues (\$mill) A	27
Debt	\$1213.	2 mill.	LT Intere	Yrs \$127 st \$75.0	mill.	29.0% 103.8	30.5% 125.3	30.7% 148.8	36.9%	38.9% 80.5	35.7% 95.3	36.1% 81.1	34.9% 82.2	33.6% 82.8	35.5% 127.7	36.5% 130	36.5% 135		36.5
Γ int.	earned:	8.4x; tota	al int. cov	erage: 7.5 (45% (ix) of Cap'l)	193.4	215.9	228.0	152.3	191.3	201.8	215.8	238.6	261.0	307.4	330	350	Net Profit (\$mill)	
			Annual re \$606.6 mi	ntals \$17.	4 mill. ´	40.9% 11.9%	41.0% 12.2%	40.8%	42.1% 13.4%	39.3% 17.2%	35.7% 16.5%	38.5% 17.0%	37.5% 16.5%	35.1% 16.9%	33.9% 16.7%	36.0% 16.4%	38.0% 16.3%	Income Tax Rate Net Profit Margin	40. 17.
		P		Dblig. \$58	1.6 mill.	101.2	104.6	178.7	82.1	d142.3	d68.9	d157.3	d14.1	d236.9	d121.9	d95.0	50.0	Working Cap'l (\$mill)	4
ommo			7,757 shs	5.		869.5 366.5	933.7 215.6	993.6 383.6	693.6 243.5	690.6 221.0	663.0 371.5	398.5 523.6	463.8 820.3	173.9 838.1	1165.2 1399.2	1065 1710	865 2040	Long-Term Debt (\$mill) Shr. Equity (\$mill)	32
	25/08 .900,000	shs. he	ld by emp	oloyee ber	nefit	17.3%	21.4%	19.0%	18.5%	23.1%	21.3%	24.6%	19.7%	27.4%	12.9%	13.0%	13.0%	Return on Total Cap'l	14.
			rnings pe lion (Mid	r. sh. calc. -Cap)	.)	52.8% 38.6%	100.1% 76.0%	59.4% 45.8%	62.5% 49.3%	86.6% 81.4%	54.3% 51.3%	41.2% 38.3%	29.1% 26.6%	31.1% 28.7%	22.0% 20.5%	19.5% 18.0%	17.0% 16.0%	Return on Shr. Equity Retained to Com Eq	14.
JRRE	NT POS		2006	2007	6/30/08	27%	24%	23%	21%	6%	6%	7%	8%	8%	7%	6%		All Div'ds to Net Prof	14.
(\$MII) Ash A Ash A	ssets ables		67.8 244.8	81.6 295.8	72.6 305.9				c. enables									ed one share of Certegy	
ther	Assets	_	32.6	47.6	<u>54.8</u> 433.3	service	s, busine	ess info	managem rmation, a	authentic	ation, ar	nd e-con	nmerce	employe	es (12/0	07). Fide	elity own	X stock owned). Has at is 12.7% of common s	stock;
									aviant, 8/0 /97 (Equif). Chairman/CEO: Richa ee Street, N.W. Atlanta	
ebt D	ayable ue		23.5 330.0	31.1 222.1	31.6 127.3				EFX). Pay	ment S	ervices d	ivision s	oun off,					Internet: www.equifax.c	
her urrent	Liab.		228.6 582.1	293.7 546.9	<u>275.4</u> 434.3		ifax				y ex							y's enabling te	
				ast Est'e					p-line rket f									count for more idustry transac	
venu	e (per sh) Ies Flow''		0% 4	1.0%	'11-'13 9.5% 0.0%				to be e are p									hare of the m e coming years	
rning /iden	IS .	6.	0% 8	3.0% 1	1.0% 4.0%	conti	actio	n for	the	upcor	ning	Decer	nber	with	new r	elease	es and	l acquisitions.	
ok V	alue	12.		.0% 2	2.0%				rters. ⁄and									cal software segment shoul	
al- dar			EVENUES	(\$ mill.) ^) Dec.31	Full Year	whic	h has	s still	been	rela	tively	favor	able	creasi	ingly	bene	fit as	additional pro	
05	343.4	363.4	375.3	361.3	1443.4				ıy's ea nt has							e fore. at M a		ing Services	wi
06 07	374.0 405.1	387.7 454.5		390.0 490.9	1546.3 1843.0	overa	all tre	end fo	or spei	nding	is do	wn.	As a	prob	ably	cont	tinue	to be some	wha
08	503.1	501.9	500	505	2010				rms wi s lead									ucts make use f consumer crea	
09 al-	515 E/	540 ARNINGS	550 PER SHAI	<u>550</u> RE в	2155 Full	tions	, like	those	e offere	ed by	Equif	ax, sh	ould	tivity	ťo	ide	entify	cross-selling	oj
dar	Mar.31	Jun.30) Sep.30) Dec.31	Year				ne. Als over t									inancial corpora een focusing m	
05 06	.44 .48	.45 .49	.45 .52	.46 .53	1.80 2.02	quen	tly, 1	risk a	assessi	nent	prod	ucts	that	mana	ging	exist	ing a	ccounts rather	tha
07 08	.54 .60	.57	.58 .62	.59	2.28 2.50				irables ospec									Given such an nis to continue f	
000	.60 .65	.64 .67		.64 .70	2.50	Solu	tions	5 (ÎS)	appe	ar g	ood,	thank	s to	next s	severa	al quâ	rters.		_
al-			IVIDENDS		Full				ortfolio Althou									for good j shift in revenue	
dar)04	Mar.31 .02	<u>Jun.30</u> .03) Sep.30 .03) Dec.31 .03	Year .11	marl	ket ha	as slov	wed m	ortga	ge-rela	ated o	per-	some	effic	iency-	enhar	ncing measures	, an
005	.03	.04	.04	.04	.15				ement is loss					share	net 1	nicely	this y	ould all help year and next.	
006 007	.04 .04	.04 .04	.04 .04	.04 .04	.16	ing i	nto ot	ther s	egmen	ts of	lendin	g, šuo	h as	EFX	stock	c haš		5-year appeal	
800	.04	.04 I. since	<u>'00</u>					•	ns tha		E) In mil			Warro	:11 I N		manuic	September 3	B++
Dil. e	gs. Excl	. n/r gair	n/(loss): '9	93, (41¢);	(C)	Dividends	historica	ally paid i	due late	ſ.,	(F) Certe	gy spin c	off, 7/01;	excl. as of	1/01.	Sto	ck's Pric	ce Stability	90
			(17¢); '04 l¢: '02. (1	·, (14¢); '0 0¢)· '03					est. plan a mill., \$20.									th Persistence redictability	5 10

 '9', (2¢); '01, (2¢); '03, (17¢); '04, (17¢); '05, 6¢. Excl. disc. g/(1): '01, 4¢; '02, (10¢); '03, (D) Incl. intang. In '07: \$2694.8 mill., \$20.78/sh. |
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														Pa	ge 11 o	f 26		
EVEREST RE G	ROU	PNYS	SE-re	R P	ecent Rice	80.37	7 P/E RATI	o 6.	6 (Traili Media	ng: 7.9 an: 10.0)	RELATIV P/E RATI	60.4	3 DIV'D YLD	2.4	% V	ALU LINE		
IMELINESS 3 Lowered 2/1/08	High:	43.0	45.3	38.9	74.8	78.5	76.5	85.3	90.7	108.5	103.3	115.9	105.3					
AFETY 1 Raised 8/1/08	LEGE	NDS			20.7	40.5	42.6	47.9	69.2	80.2	85.6	91.4	73.6			2011	2012	
ECHNICAL 4 Lowered 7/25/08	•••• Re	elative Pric	ngs p sh :e Strength	-														-320
ETA .90 (1.00 = Market)			ates recess	ion														L_20
2011-13 PROJECTIONS]																	
Price Gain Return	·																	
igh 165 (+105%) 21% ow 135 (+70%) 16%							lu.	1111H	""""""""""""""""""""""""""""""""""""""	m ¹	1/111		• III					-80
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Sell 153 133 142 Id's(000) 58456 57879 57144	traded	7 -								╢₩╢					5 yr.	9.2	63.2	t.
			1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	© VALI	je line p	UB., INC.	11-1
			21.36	22.85	25.53	31.70	44.67	67.11	79.45	61.35	59.28	61.12	61.15				•	
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perations).			.5%	.8%	.6%	.4%	.5%	.5%	.5%	.5%	.6%	1.9%	esun	lates	Avg Ann	'l Div'd Y	ield	1.6
APITAL STRUCTURE as of 3/3		mill			1					1	1							
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	Oblig. \$90	0.6 mill.										NE 0.43 DVD YLD 2.4% VALUE LINE 3 115.9 105.3 Target Price Ran 2011 2012 20 3 91.4 73.6 Target Price Ran 2011 212 33 4 4 4 20 34 20 5 91.4 73.6 73.6 20 34 6 11 10 10 34 21 7 11 11 10 10 34 11 11 11 11 11 11 11 11 11 11 11 11 11 11						
fd Stock None common Stock 61,929,503 shs.		UP NYSE.RE RECK 80.37 REAM 0.43 WD 2.44 Value at 201 253 250 207 455 455 455 455 105.3 105.3 105.3 Toget Pice Range 2011 2012 2013 2011 2012 2013 2011 2012 2013 2011 2012 2013 2011 2012 2013 2013 2011 2012 2013 2011 2012 2013 2011 2012 2013 2011 2012 2013 2011 2012 2013 2011 2011 2012 2013 2011																
s of 5/1/08											1							
IARKET CAP: \$5.0 billion (Larg	e Cap)																-	
INANCIAL POSITION 2006		3/31/08			1					1	1							
(\$MILL.) ixed Maturities 10319.9 10	0245.6 1	0602.1																-
Other <u>4037.2</u>	5204.0	5240.6																
Reserves 8840.1 S	9040.6	9124.4	-															
				-		-												
NNUAL RATES Past Pa			year	r sha	are-ne	et dē	cline	e dů	ring	the							earn	ing
vest Income 9.5% 6	.5%	7.0%																
arnings 14.5% 12 vividends 25.5% 28	.5% 1	4.5% 5.5%																
		1																
																VALUE INE Target Price 2011 2012 Target Price 2011 2012 Target Price 2011 2012 Target Price 2011 2012 Target Price 2011 Target Price 2011 2012 Target Price 2011 Target Price 2011 Target Price 2012 Target Price 2014 % TOT. RETURN 6/08 THIS VI. ARTH. STOCK Motex Yr 25.2 * 7 11.0 Yr 25.2 * 7 12.0 Syr 11.0 Yr 25.2 * 7. 9.2 63.2 © VALUE LINE PUB, INC. // C Prem Earned p sh westment Inc p sh arnings per sh A iv/ds Decl'd per sh ook Value per sh ommon Shs Outst'g C rice to Book Value vg Ann'l Div'd Yield // C Premiums Earned oss to Prem Writ nderwriting Margin icome Tax Rate et Profit (\$mill) vincTotal Inv otal Assets (\$mill) vincTotal	rati	
																	iarpl	v iı
2006 1021 893.3 958.3	980.6	3853.2	limit	ed pa	artner	ships.	It s	hould	be n	oted	price	e ove	r the	past	t thre	e mo	ntĥs	. Al
												2				-		
Cal- EARNINGS PER SHAR	E A	Full																
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4.13 3.36 3.68	1.00	12.17																
3.03 2.90 2.95	3.32	12.20									profi	ts in	the	near	term,	, the	se ev	ent
2009 3.05 3.20 2.75	3.15	12.15	reins	suranc	ce ma	rkets l	nave	been	in a g	grad-					e com			
Cal- QUARTERLY DIVIDENDS ndar Mar.31 Jun.30 Sep.30		Full Year				er the owed s									ring 2			
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2005 .11 .11 .11	.11	.44	that	Ever	est h	as sig	nifica	nnt ex	posur	e to	poter	ntial	over	the	pull	to 20	011 - 2	013
2006 .12 .12 .12 2007 .48 .48 .48		.60 1.92	man	y of t	the na	aturaľ	disa	sters	that 1	have	Ēarn	ings	Predi	ctabili	ity is	low,	howe	ever
2007 .46 .46 .40 2008 .48 .48	.40	1.92				in re year-te						h is co <i>G. H</i>		nplace	e amor		nsure <i>ust 1,</i>	
	onital'					0	-yea	r hto	in de	ume	Aidil	<i>а.</i> П		nnende	Cines -! ·	0		
) Diluted earnings. Includes ca sses): '01, (36¢); '00, Nil; '99,						late Oct. in late N	larch.								Financia e Stabilit		(1)	A 95
t). Excludes capital gains and I						late Dece									h Persist			70

(16) Excludes capital gains and losses 2002 [late June, late September, and late December.]
 and thereafter. Excludes charge of 62¢ in [C] In millions.
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																	Pa	ge 12 c	of 26		
A.J	GA	LLA	GHE	R &	CO.	NYSE	-AJG	ecent Rice	26.04	P/E RATI	• 16.	8 (Traili Media	ng: 16.9 an: 17.0)	RELATIV P/E RATI	5 1 .0	4 ^{DIV'D} YLD	4.9	%	/ALU Line	Ξ	
TIMELIN				High: Low:	9.6 7.4	11.7 8.4	16.6 10.6	34.3 11.5	38.8 21.9	37.2 21.7	32.7 23.3	34.3 25.4	32.8 26.5	31.8 24.4	31.8 24.0	26.6 22.4				t Price 2012	
SAFET TECHNI	~			LEGEI	3.0 x "Casl	n Flow″p : e Strength	sh														80
	5 (1.00 =		10/00	2-for-1 sp 2-for-1 sp	olit 3/00 olit 1/01	e Saengar			2 f-= 1												60 50
	1-13 PR	Α	nn'l Total	Options: Shaded	area indic	ates reces	sion		2-for-1	իլիդ			\frown								40
High	40 (+	Gain ⊧55%)	Return 15%				2-f	or-1,11					1	M	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>†</u> ₁₊¹∔ ≀ ♣· ·					
	r Decisi		12%							`•*•••	•••										20 15
to Buy	SON 010	0 0 1	M A M 0 0 0 1 0 1				, ··· [·] ·	,	•			•••••••••••••••••••••••••••••••••••••••	****								10
Options to Sell	0 1 0 0 1 0 tional E	0 0 2 0 0 1	1 0 1		••••••••••		*****	•••						*••*•••				% TO	T. RETUR		7.5
to Buy	3Q2007 106	4Q2007 95	1Q2008 76	Percen	t 9 - 6 -													1 yr.	THIS STOCK -3.1	VL ARITH. INDEX -12.2	-
to Sell Hld's(000)	94 72448	125 67359	122 66629	traded	3 -													3 yr. 5 yr.	4.2 16.7	7.2 58.6	F
1992 4.83	1993 5.23	1994 6.03	1995 6.42	1996 7.01	1997 7.35	1998 7.66	1999 8.22	2000 9.32	2001 10.69	2002 12.66	2003 14.04	2004 16.07	2005 15.61	2006 15.59	2007 17.64	2008 18.35	2009 19.55	© VALI Revenue	UE LINE P	UB., INC.	11-13 25.20
.53	.64	.71	.80	.85	.97	.97	1.13	1.31	1.71	1.87	2.19	2.42	3.55	1.72	2.00	1.90	2.10	"Cash F	low" per		2.75
.39 .16	.51 .18	.54 .22	.64 .25	.66 .29	.81	.81 .35	.88 .40	1.05	1.39 .52	1.53 .60	1.78 .72	1.99 1.00	1.80	1.40 1.20	1.58 1.24	1.55 1.28	1.70 1.32	•	s per sh ⁴ ecl'd per		2.25 1.44
.10 1.61	.11 2.00	.12 1.64	.15 1.91	.15 2.06	.17 2.47	.20 2.87	.22 3.29	.18 3.95	.29 4.37	.51 5.96	.28 6.88	.31 8.26	.24 8.04	.34 8.78	.44 7.78	.45 8.05	.45 8.45		ending p lue per sl		.55 10.60
56.52	60.74	59.14	61.70	65.17	66.44	70.58	73.68	79.50	85.11	88.55	90.00	92.10	95.70	98.40	92.00	92.00	92.00	Common	n Shs Out	tsť g ^D	92.00
15.9 .96	16.3 .96	14.6 .96	13.9 .93	12.8	10.5	12.9 .67	14.3 .82	20.6	21.0 1.08	20.2 1.10	15.4 .88	15.9 .84	16.0 .85	19.9 1.07	17.7 .94	Value	ures are Line		'I P/E Rat P/E Ratio		17.0 1.15
2.6%	2.1%	2.8%	2.8%	3.5%	3.6%	3.3%	3.2%	2.1%	1.8%	1.9%	2.6%	3.2%	3.9%	4.3%	4.4%		nates	-	'l Div'd Y	ield	3.8%
Total De	ebt \$505	.0 mill.	as of 6/30			540.7 17.8%	605.8 19.7%	740.6	910.0 20.1%	1120.8 22.1%	1263.8 21.2%	1480.3 20.2%	1483.9 27.7%	1534.0 15.1%	1623.3 15.1%	1690 16.5%	1800 17.0%	Revenue Operatin	es (\$mill) g Margin		2320 17.5%
LT Debt	: 400.0 m	nill.		(36% of 0	Cap'l)	11.7 56.5	15.3 67.8	16.3 87.8	20.0 125.3	25.8 140.1	31.2 165.5	34.8 188.5	32.7 307.0	31.8 137.5	29.3 154.6	33.0 145	36.0 160	Deprecia Net Prof	ation (\$mi	ill)	42.0 210
				ntals \$72.	0 mill.	33.2%	35.0%	30.0%	11.7%	30.5%	24.4%	20.0%	12.1%	17.7%	22.7%	40.0%	40.0%	Income 1	Tax Rate		40.0%
		-12/07 \$	198.5 mil O	l. blig. \$187	7.3 mill.	10.5%	11.2% 17.1	11.9% 48.9	13.8% d42.3	12.5% 24.0	13.1% 46.6	12.7% 15.7	20.6%	9.0% d25.1	9.5% 43.6	8.6% 20.0	8.9% 40.0	Net Profi Working	it Margin Cap'l (\$r	nill)	9.1% 60.0
	ck None					 202.5	 242.5	314.4	371.6	128.3 528.2	122.1 619.1	140.0 761.0	107.6 769.1	25.9 864.1	400.0 715.5	400 740	400 780	-	rm Debt (ity (\$mill		400 975
	on Stock					27.9%	27.9%	27.9%	33.7%	22.2%	22.9%	21.4%	35.7%	15.9%	14.6%	13.5%	14.0%	Return o	n Total C	ap'l	16.0%
	T CAP:		on (Mid) 2006		6/30/08	27.9% 16.5%	27.9%	27.9%	33.7% 22.5%	26.5% 17.0%	26.7% 16.7%	24.8% 13.6%	39.9% 26.6%	15.9% 2.7%	21.6% 5.0%	19.5% 3.5%	20.5% 5.0%		n Shr. Eq I to Com		21.5% 8.0%
(\$MII Cash A	ssets		208.0	255.9	232.9	41%	41%	38%	33%	36%	37%	45%	33%	83%	77%	81%		All Div'd			63%
Receiva Investrr Other			011.2 1 157.0	1905.1	1779.3				Gallagher a ment, and					vention) placeme				erated th clients. O			
Current	Assets	23	376.2 2	2275.8	2132.8				cial, industr n over 250									/08 proxy itive Offic			
Debt Debt Debt Debt Debt Debt Debt Debt	ayable ue		8.9	1874.0 358.2	1756.8 105.0 300.6				nalyze risl ce and risl									lace, Itas vw.ajg.co		is 60143	3. Tele-
Current		24	401.3 2	2232.2	2162.4				her's .								-	rall, th		nitiat	ives,
of change		10 Yrs	. 5 Y		'11-'13				line y pany									me gr e, ougl			
Revenu "Cash I Earning	Flow"	9.0 10.5 8.5	% 8.	.5%	7.0% 3.0% 6.5%	\$0.4	5, whi	ich wa	as a pe at's m	enny	shy o	f the j	prior	lower	r prici	ng th		llaghe			
Dividen Book V	ds	8.5 15.5 14.5	% 17 % 11	.5% .5%	6.5% 3.5% 8.0%	tivel	y flat	year	over y	ear. A	As has	s been	the	Acqu	isitia	ons sl	hoùld	cont			
Cal-	QUAR		VENUES		Full				ast fev e the									italys take			
endar 2005	346.8			Dec.31 376.1	Year 1483.9				brokeı bed 6%									of th closing			
2006 2007	327.5 375.0					over	s, tho	ugh,	sales i	n the	e segr	nent v	were	we b	elieve	that	Galla	gher v	will co	ontinu	ie to
2008 2009	375.8 400			450.3 470		agen	neňt i	reven	1%. M ues ros	se 7%	%, all	of w	hich	tegy,	giver	ı its	ability	sive a y to s	succes	sfully	in-
Cal-	EA	RNINGS F	ER SHAR	ΕA	Full				-house nefited									anies not e			
endar 2005	Mar.31 .33	Jun.30 .54	.52	Dec.31 .41	Year 1.80	its i		ationa	al oper					ber o	of trar	nsactio	ons go	oing fo rears,	orware	d to b	e as
2006 2007	.17 .21	.37 .46	.51 .54	.35 .37	1.40 1.58	We	expec	ct on	going					picki	ngs		_			_	_
2008 2009	.18 .20	.45 .50	.52 .56	.40 .44	1.55	men	it În	the	n-rate e_yea	r a	head	. Pro	per-	since	e_our	• May	cov	not erage	. Fur	thern	iore,
Cal-	QUAR	TERLY DI	/IDENDS F	PAID ^B ∎	Full				nium p leclineo									ut for 011–2			
endar 2004	Mar.31 .25	Jun.30 .25	Sep.30 .25	Dec.31 .25	Year 1.00	year	s, esp	oeciall	y for has i	comn	nercia	l poli	cies,	ľess,	the s	electio	on doe	es offe for i	er a n	neasu	re of
2004 2005 2006	.28 .30	.28 .30	.28 .30	.28 .30	1.12	thin	k tĥa	t the	envire	onme	nt wi	ll rer	nain	inves	tors,	given	that i	it carr	ies ou	ır hig	hest
2008 2007 2008	.30 .31 .32	.30 .31 .32	.30	.30	1.20	tern	al gro	wth v	coming vill lik	elŷ b	e lim	ited. A	As a	divid	end y	ield.		has an			U
			ough 10	07. 0:1-4	od time:				al cost		0		may	Rand	ly Shi				Augus		
néreafte	r. Incl. (cap. gai	ns; ̃'97,	97; Dilut \$0.26; '9	99, Nex	t earning	s report d	lue late C					ngibles:	'07, \$756	6.2 millio	n; Sto	ck's Pric	Financia ce Stabilit h Persist	ty –		A 95 40

 (c) includes initialignes. 07, \$0.20, 99, [Next earnings report due tate October.
 (c) includes initialignes. 07, \$730.2
 (d) includes initialignes. 07, \$730.2
 (e) includes initialignes. 07, \$730.2
 (f) includes initialignes. 07, \$730.2
 (g) initialignes. 07, \$730.2
 (h) initiali © 2008, Value Line Publishing, Inc. All rights reserved. Factual material is obtained from sources believed to be reliable and is provided without warranties of any kind. THE PUBLISHER IS NOT RESPONSIBLE FOR ANY ERRORS OR OMISSIONS HEREIN. This publication is strictly for subscriber's own, non-commercial, internal use. No part of it may be reproduced, resold, stored or transmitted in any printed, electronic or other form, or used for generating or marketing any printed or electronic publication, service or product.

Price Growth Persistence Earnings Predictability 40 80

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																	Pa	<u>ge 13 o</u>	f 26			
NT'	LF	LAV	ORS	& FF	RAG	. NYSE	E-IFF	ecent Rice	39.97	7 P/E Ratio	13. '	1 (Traili Media	ng: 14.3 an: 18.0)	RELATIVE P/E RATIO	5 0.8	4 div'd Yld	2.5	5% *				
IMELIN	LILEAUURS 0. CIRCLAUURS 0. CIRCLAUUR																					
AFETY																						
tions																						
Buy																						
INT'L'E FLAVORS & FRAG. WTSEFF SEET 39.97 En 13.1 (Taling 143) BEADE 0.84 (PUD 2.5%) WTSEF THELEUSS 3 Junced 50157 1																						
			1											1	1							
						0.070											2430	2565	v			
						0 mill	25.3%	23.7%	22.0%	22.2%	21.9%	23.1%	21.3%	19.9%	20.8%	19.9%	19.5%	19.8%	Operating	g Margin		21.0
Debt	\$1068.9	9 mill. I	LT Interes	st \$32.8 m	nill.			1					1	1					•	ll)		
NTL FLAVORS & FRAC. NYESTEF FEED 39.97 FE.D 13.1 (Trading 143) FEE.MED 0.84 (DV 2.5%) Vicuse Description 100 101 <td< td=""></td<>																						
	sh A	ssets															,			0		
	ento	y (Avg	Cst)	446.6	484.2	525.7																
	INTLE FLAYORS & FRAG. NYSE IF EERT 39.97 Table 131 EERT 3.1 (feature 141) EERT 6.84 NO.2 View View TRUELIESS 3< summarized to the second state of the second																					
		- 1		LAVORS & FRACE, NYSE, FF REAT 3.9.97 REAT 0.3.1 ("Integet 4:0) REAT 0.0.2 2.9.97 VLVE 3: unerditorial Integet 4:0 1.9.9 2.9.9 2.9.9 2.9.9 2.9.9 2.9.9 2.9.9 2.9.9 VLVE 3.9.9 1.9.9 2.	an																	
			L L CLAVUNS & FURAL .NYSELF Parts 3.9 Picture 10.9 Picture 10.1 Picture 10.1 </td																			
		NILL FLAVUNCS & FINALS, NYSE-FF Price 33.9.1 Number of the state state of the state of the state of the state o																				
			FILE FLAVORS & FRAG. NYSE-FF FIET 39.97 Field 39.97																			
					DDRS & FRAG. NYSELFF FEXET 39.97 PEn.0 13.1 (Umains: H3) ERAME 0.04 PD 2.5% VLLUE UPUU Huge 53.6 13.1 43.8 32.2 52.9 54.9 43.0 Topic Price Range 120																	
			FLAVORS & FRAC. NUME State No.1 Nume Num Nume Num																			
07	UTUL FLAVORS & FRAG. NYSELFF FECH 39.97 Ftm 13.1 (Tustim: Hz) FELME 0.84 PUD 2.5% VELUE LINES 3 Josephanic Transmission Table 10.4 4.8 9.8 9.8 9.2 9.9 9.0																					
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	TUE FLAVORS & FRAG. NYSELFF FEED: 100 13.1 (Teader: 54) (Teader: 54) REATE 0.0.48 DO 2.0.57 Colspan=100 2.5.96 Viewer Colspan=100 <																					
	.16	.16	.175	.175														<u> </u>				
														adjus	ted to	otal re						
07	.21	.21	.23			expa high	naing er dei	; geogi mand	for fr	agrar	nnt, a	as we gredie	n as ents.					Sep	tembe	r 12.	200	
			.25 .25 ough '97,	then bas	ic. lude				. Next ear					0			npanv's	Financial			B++	
udes	one-tim	e gains/(losses): '9	92, 50¢; '9	96, repo	ort due lat	e Oct. Qt	ly egs. m	ay not sur	n due	(C) Inclu	des intan	igibles. I		732.8 m	il- Sto	ck's Pric	e Stabilit	у Т		95 45	

Price Growth Persistence Earnings Predictability 45 85

Excludes one-time gains/(losses): 92, 50¢; 99, report due late Oct. Quy egs. may hot sum due 29¢; '99, 26¢; '00, 26¢; '01, 20¢; '02, 8¢; '03, 30¢; '04, 3¢, '05, (8¢); '06, 14¢; '07, (11¢). Ex-mid-January, April, July, and October.
Divi-(D) In millions, adjusted for stock split. * 2008, Value Line Publishing, Inc. All rights reserved. Factual material is obtained from sources believed to be reliable and is provided without warranties of any kind. THE PUBLISHER IS NOT RESPONSIBLE FOR ANY ERRORS OR OMISSIONS HEREIN. This publication is strictly for subscriber's own, non-commercial, internal use. No part of it may be reproduced, resold, stored or transmitted in any printed, electronic or other form, or used for generating or marketing any printed or electronic publication, service or product. To subscribe call 1-800-833-0046.

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																	Pa	ge 14 c	of 26		
INT	ĽS	PEE	DWA	YND	Q-ISCA		R P	ecent Rice	38.22	2 P/E Rati	₀ 12.	4 (Traili Medi	ing: 12.8 an: 21.0)	RELATIV P/E RATI	0.7	9 DIV'D YLD	0.3		/ALU LINE		
TIMELI		3 Lowered		High: Low:	24.9 17.0	41.8 23.0	71.1 34.0	54.1 30.1	48.0 30.4	46.0 31.5	46.6 35.4	54.8 41.0	60.6 43.6	54.3 43.5	54.8 41.0	44.8 35.4				t Price	Range
SAFET		3 New 5/2 3 Lowered		LEGEI	2.0 x "Casl	n Flow″ p s	sh												2011	2012	160
TECHN BETA	ICAL 、 30 (1.00		7/18/08	Options:	Yes	e Strength ates recess	sion														120
201	1-13 PR	ROJECTI	ONS .nn'l Total																		100 80
High	Price 80 (+	Gain 110%)	Return 21%					H					րդորը		ارا ^{ر معط}						60 50
Low		+45%)	10%			և հուր	.	•	, ¹ ₁ ,,	^{ши} пфі	որորդ			111		^{µµ¹¹1●}					40 30
to Buy	SON 001	DJF	M A M 0 0 1		սհաստ					••••••••	•••										20
Options to Sell	0 0 0		0 0 0								*****	••••••	•••••••••	· . · · · · · · · · · · ·	······			% TO	T. RETUR		15
Institu	tional 302007	Decisio 402007	ns 1Q2008	Percen						Ι.					********	******		/010		VL ARITH. INDEX	
to Buy to Sell	77 95	72 97	85 82	shares	t 21 - 14 - 7 -							mula		Illution				1 yr. 3 yr.	-23.0 -36.3	-12.2 7.2	E
Hid's(000) 1992	26549 1993		25914 1995	1996	1997	1998	1999	2000		2002	2003	2004	2005	2006	2007	2008	2009	5 yr. © VAL	-3.9 UE LINE P	58.6 UB., INC.	11-13
				2.79	3.67	4.38	5.62	8.29	9.94	10.35	10.82	12.16	13.88	14.96	15.36	16.35	17.30	Revenue	es per sh	Α	21.55
				.76 .57	1.03 .77	1.22 .98	1.54 1.22	1.98	2.67 1.65	2.77 2.00	2.87 2.05	3.27 2.44	3.94 2.99	4.32 3.29	4.36 2.85	4.70 3.05	4.95 3.15		low" per s per sh ⁴		6.25 4.05
				.05	.06 1.00	.06 1.67	.06 2.38	.06 2.50	.06	.06	.06 1.36	.06 2.54	.06 4.67	.08 2.07	.10 1.81	.12 1.90	.12 2.10		ecl'd per ending p		.16 2.10
				3.10	5.45	8.51	16.99	17.89	19.48	11.70	13.65	16.55	19.50	21.64	21.80	26.35	30.25	Book Va	lue per s	С	41.00
				34.40	38.50 26.9	43.10 30.4	53.12 39.2	53.15 41.3	53.16 24.7	53.19 20.1	53.22 19.4	53.27 19.6	53.32 18.2	53.37 14.8	53.18 17.6	49.50 Bold fig	48.00 ures are		n Shs Ou i'l P/E Rat		48.00
				·	1.55	1.58 .2%	2.23 .1%	2.68	1.27 .1%	1.10 .1%	1.11 .2%	1.04 .1%	.97 .1%	.80 .2%	.92 .2%	Value	Line nates	Relative	P/E Ratio	D	1.10 .1%
CAPITA			 as of 5/31		.3%	.2% 189.0	.1%	440.4	.1%	.1%	.2%	647.8	740.1	.2%	.2%	810	830	•	ı'l Div'd Y es (\$mill)		.1%
	ebt \$376 t \$223.3		Due in 5 \ LT Interes			39.2% 13.1	40.5%	39.4% 51.2	42.4%	42.8% 41.2	41.5%	42.1%	42.7%	43.0%	41.0% 80.2	41.5% 83.0	41.5% 85.0		g Margin		42.5% 105
(Total ir	nterest co	overage:		(24% o	f Cap'l)	39.4	56.6	54.0	87.6	106.3	108.7	129.8	159.4	173.6	151.9	150	150	Net Prof		III) ⁵	195
			sion Plan			37.8% 20.8%	39.8% 19.0%	44.2%	42.5% 16.6%	39.0% 19.3%	40.2% 18.9%	39.7% 20.0%	39.6% 21.5%	37.9% 21.7%	37.8% 18.6%	39.0% 18.7%	39.0% 18.3%	Income Net Prof			39.0% 18.7%
Pfd Sto	ck None	9				27.4	d51.9	d54.1	d28.5	12.1	d104.8	149.9	14.9	7.3	d52.5	d185.0	d125	Working	Cap'l (\$r		190
		49,636,4		/5 voto o	ach)	2.8 366.9	496.1 902.5	470.6 950.9	402.5 1035.4	309.6 622.3	75.2 726.5	369.3 881.7	368.4	367.3	375.0 1159.1	300 1305	300 1450		rm Debt (ity (\$mill		340 1965
			A' shrs. (1 rs. (1 vote		acii)	10.7%	4.3%	4.9%	7.0%	12.7%	13.9%	11.2%	11.8%	11.8%	10.4%	9.5%	9.0%	Return o	on Total C	ap'l	8.5%
		-	ion (Mid C	. /		10.7% 10.1%	6.3% 6.0%	5.7% 5.3%	8.5% 8.2%	17.1% 16.6%	15.0% 14.5%	14.7% 14.4%	15.3% 15.0%	15.0% 14.7%	13.1% 12.6%	11.5% 11.0%	10.5% 10.0%		on Shr. Ec I to Com		10.0% 9.5%
(\$MI			2006		5/31/08	6%	5%	6%	4%	3%	3%	2%	2%	2%	3%	4%			s to Net I		3%
Cash A Receiv			137.7 52.7 4.0	96.6 46.9 4.5	81.3 72.4 5.7	erates	12 motor	rsports fa	al Speedwa cilities in t	he U.S.	, includin	g Dayton	a Inter-	59%; co	ncession	ns, 10%.	sponsor Has 1,10	0 employ	ees. Offi	cers & d	lirectors
Other	t Assets		9.2	11.8 159.8	<u>19.0</u> 178.4	races i	n the po	pular NA	Talladega SCAR NE	XTEĹ C	up series	s. Also sp	oonsors				ng rights ess: 180				
Accts F Debt D	avable	, .	29.6 .8	37.5 2.5	22.7 152.9	-		í	CART, IRL /07. Fisca						rd, Dayte iscmoto		ch, FL 3: om.	2114. Te	lephone:	386-25	4-2700.
Other Curren			165.9	172.3 212.3	<u>239.7</u> 415.3	Wea	k cor	ısum	er sen	time	nt hu	ırt In	ter-				ught	back a	almost	t four	mil-
			Pa	st Est'd	i '05-'07			-	dway cal 200		0		-				pprox ghly \$				
Reven		16.5	5% 9.	0%	'11-'13 7.5%	30th	ı). Alt	thoug	h the	\$0.54	las	hare	tally	on its	s \$250) milli	íon [°] au	thoriz	zation	plan	. Ad-
"Cash Earning	js	17.0 16.5 4.0	5% 14.	5%	8.0% 6.5%				olid ad rk, it					of the	e prop	berty o	eds fro on Sta	ten Is	sland	will l	ikely
Divider Book V	alue	17.0)% 5.	.0% 1.	0.0% 2.5%				a. The ce-relat								d to ter of				
Fiscal Year Ends	QUAR Feb. 28	TERLY RE 3 May 31	\$) VENUES Aug. 31	i mill.) A Nov. 30	Full Fiscal Year	whic	h deo	lined	from	rougl	hly \$	57 mi	llion	reach	ied ar	ı âgre	emen	t to s	ell the	e 676	-acre
2005	179.4	4 157.5	5 166.5	236.7	740.1	lion.	The	e Foo	period od, Be	evera	ge, a	ind 1	Mer-	ever,	the h	ouyer	ughly backe	ed out	t, and	the	land
2006 2007	193.9 185.2	2 181.5	5 196.3	253.6	816.6		-	0	nt also combi	, Q							n plae opes t				
2008 2009	193.9 195	9 174.9 185) 205 210	236.2 240	810 830	cludi	ing ri	sing (costs fo	or ga	s and	food	, led	the e	nd of	the cu	irrent	calen	dar y	ear.	Ũ
Fiscal Year	E/		PER SHAR	EA Nov 30	Full Fiscal	J			ghten likely					in a	noth	er p	uther	able	quar	ter.	The
Ends 2005	.77	.50	.69	1.03	2.99		nder o I agen		year. h as te i	mpei	red 2	0 08 g	uid-				ure be ts reg				
2006 2007	.83 .70	.58 .51	.69 .53	1.19 1.11	3.29 2.85	ance	e to t	he lo	wer h	alf c	of its	prev	ious	nearl	y \$6	millio	on. Tĺ	nis re	flects	adva	nces
2008 2009	.80 .82	.54 .56	.71 .74	1.00 1.03	3.05 3.15	looki	ing fo	r betv	acetrac veen \$8	305 n	nillion	and	\$815	the v	entur	e has	es. In gener	ated	a heal	lthy p	orofit
Cal-	QUA	RTERLY DI	IVIDENDS I	PAID B	Full		on in ings p		nue ar are.	nd \$3	.05 to	\$3.1	0 in				ew ma ven r				
endar 2004	Mar.31	Jun.30 .06	Sep.30	Dec.31	Year .06	The	com	pany	shou					overl	y cons	servat	ive.				
2005 2006		.06 .08			.06	tiona	al Spe	edwa	o sha y purcl	hased	l appr	oxima	ately	only	aver	age a	ly ra ppree				
2000 2007 2008		.10			.00				res, foi arter.						- 2013 . inic B		a		- Augu	st 15.	2008
(A) Fisca	al year e		mber 30t	h.	(\$1.0); '07, <i>'</i>	14¢.				(C) Incl i	ntang. In		297.8 mill.		h. Coi	mpany's	Financia	I Streng		B+
	non-rec	curring ga	ains/(losse		2¢; (B)	Dividend			September. annually in		(D) In mi	IIIONS.				Prie	ck's Pric ce Growt	h Persis	tence		95 45
			, (29¢); '0				ic obtaina	t from cou	rces believe	d to bo r	aliable and	l la provid	فبرمط فليرام	womentice	of one kin		nings Pr	edictabi	πу		85

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																	Pa	ge 15 o	of 26		
MEF				ERA		SE-MCY	R	ecent Rice	52.43	P/E Ratio	o 13 .	5 (Traili Medi	ng: 14.2) an: 14.0)	RELATIV P/E RATI	6.0	9 div'd Yld	4.4	%	/ALU LINE		
IMELIN		Raised 6/	13/08	High: Low:	55.5 26.1	70.0 33.0	45.5 20.9	44.9 21.1	44.5 32.0	51.2 37.3	50.3 33.5	60.3 46.3	60.4 51.2	59.9 48.8	59.1 48.8	53.4 42.3				t Price	
SAFETY				LEGEN												_			2011	2012	
ECHNIC		Raised 4/	11/08	2-for-1 sp	elative Pric lit 10/97	e Strength															
	0 (1.00 =	 Market) 	NIS	Options: \	Yes	ates recess	ion														+100
		Ar	nn'i Total Return			ايىلى -															
ligh (85 (+	⊦60%)	16%		Ш	ան՝ 1				արդ.					ուրրին	+, ∔' ± ±●					50 40
	60 (+ Decisi	<u>⊦15%)</u> ions	8%						1.00 the												$\frac{40}{30}$
	OND 000		A M J 0 0 0	*† _{****} ****				<u>₩₩''</u>	• ••••												20
ptions	0 0 1		0 2 0				•		•••••			•• ^{•••} •••	********		*******			<i>и</i> тот			15
	tional D	Decisior	າຣ													*****		% 10	T. RETUR THIS STOCK	VL ARITH.	
Buy	4Q2007 101	1 Q2008 84	2Q2008 83	Percent shares	10 -	1.								. 1		dhath		1 yr.	1.1 -2.7	INDEX -9.4 12.4	F
o Sell Ild's(000)	98 23655	98 25404	88 26999	traded	5 -		վիստիս	Ասհատե		ահղ	ՄՈՌՈ	lluullu						3 yr. 5 yr.	38.6	56.8	-
992	1993	1994	1995	1996	1997	1998	1999	2000		2002	2003	2004	2005	2006	2007	2008	2009		UE LINE P	,	11-1
8.34 .97	8.66 .99	9.66 1.00	11.23 1.15	13.72 1.28	18.71 1.57	20.51 1.76	21.83 1.83	23.05	25.44 2.11	32.04 2.08	39.41 1.92	46.38	52.15 2.24	54.82 2.76	54.70 2.90	54.20 2.90	54.90 3.25	P/C Pren Investme		•	70.2 4.3
1.24	1.18	.55	.81	1.07	2.75	3.37	2.42	1.45	1.26	1.75	4.04	7.04	6.70	5.97	5.44	1.85	2.20	Underwr	iting Inc	p sh	3.5
1.53 .25	1.76 .30	1.22 .35	1.66 .40	1.93 .48	2.84 .58	3.22 .70	2.45 .84	2.02	1.94	2.05 1.20	3.25 1.32	4.94 1.48	4.43	3.74	4.08 2.08	3.85 2.32	4.00 2.48	Earnings Div'ds D	•		6.0 2.8
6.47	8.22	8.34	10.30	11.66	.50	16.78	16.71	19.06	19.71	20.21	23.07	26.77	29.44	31.54	34.02	34.55		Book Va			42.5
54.63	54.78	54.83	54.89	55.01	55.12	54.68	54.43	54.19	54.28	54.36	54.42	54.51	54.61	54.67	54.73	55.00	55.00		n Shs Ou	9	55.0
155% 6.5	200% 9.3	171% 11.8	173% 10.8	202% 12.2	265% 13.5	307% 16.0	193% 13.2	147% 13.9	190% 19.3	216% 21.3	186% 13.2	191%	192% 12.8	172% 14.5	156% 13.0		ures are Line		Book Val i'l P/E Rat		170 12
.39	.55	.77	.72	.76	.78	.83	.75	.90	.99	1.16	.75	.55	.68	.78	.69	estin	nates	-	P/E Ratio		
2.5%	1.8%	2.5%	2.2%	2.0%	1.5%	1.4%	2.6%	3.4%	2.8%	2.7%	3.1%	2.9%	3.0%	3.5%	3.9%			•	'l Div'd Y		3.9
		CTURE a		/08 (rs. \$129	5 mill	1121.6 61.0%	1188.3 66.4%	1249.2		1741.5 72.8%	2145.0 67.7%	2528.6 62.6%	2847.7 65.4%	2997.0	2993.9 68.0%	2880 68.5%	3020 68.5%	P/C Pren Loss to F	niums Ea		42 68.0
	\$154.1 i			st \$11.0 m	nill.	22.5%	22.2%	21.1%		20.3%	20.9%	21.3%	21.0%	67.5% 21.3%	22.1%	28.0%	27.5%	Expense			27.0
eases,	Uncapit	talized A	nnual ren	(8% c tals \$9.5	of Cap'l) mill.	16.5%	11.4%	6.7%	5.9%	6.9%	11.4%	16.2%	13.6%	11.2%	9.9%	3.5%	4.0%	Underwr		gin	5.0
	·					24.5% 177.5	20.7%	14.9% 109.4		14.7% 111.9	24.5% 177.0	29.8% 268.6	27.9%	31.2% 204.2	23.8% 224.3	20.0% 212	28.0% 220	Income T Net Profi			30.0 3
		efit Pens	ion Plan			6.2%	6.3%	6.0%	6.1%	6.1%	4.7%	4.4%	4.2%	4.7%	4.8%	4.5%	5.0%	Inv Inc/Te			5.5
ofd Stoc	ck None					1877	1906	2142	2317	2645	3120	3610	4042	4301	4414	4520	4950	Total As		'	640
Commoi is of 4/3		54,743,9	13 shs.			917.4 19.4%	909.6 14.7%	1032.9		1098.8 10.2%	1255.5 14.1%	1459.5 18.4%	1607.8 15.1%	1724.1	1862.0 12.0%	1900 11.0%	2010	Shr. Equ Return o			234
		\$2.9 billio	on (Mid C	Cap)		15.2%	9.7%	5.6%	4.5%	4.3%	8.4%	12.9%	9.3%	5.8%	5.9%	4.5%	4.0%	Retained	I to Com	Eq	7.5
INANC (\$MIL		SITION	2006	2007	6/30/08	22%	34%	47%	55%	57%	41%	30%	39%	51%	51%	60%		All Div'd			47
Bonds Stocks	,			887.8 413.1	2772.0 493.1				eneral is an (83.7% of '			0 1			ginia, Nev d Nevada						
Other		10	<u>83.7</u> 1	113.6	1045.7	mercial	auto in	surance	(4.1%), as	well as	s other p	roperty/c	asualty	employe	ees. Off. a	and dir. d	own 34.8'	% of stoc	k (incl. G	George J	oseph
otal As Inearne	ed Prem	nium 9	50.3	938.4	4310.8 919.6				through ap in California						(3/08 p Tirador.						
Reserve Other	es		88.8 1 37.8	103.9 510.2	1020.9 504.0	ten), bi	ut also o	perates	in Georgia,	Illinois,	Oklahor	na, Texa	s, Flor-		10. Tel.: 3			eb: www.r	mercuryir	nsurance	.com.
otal Lia					2444.5				ne-inte						eby l nobile			the	proba	bility	0
NNUAI f change	L RATES (per sh)	S Past 10 Yrs.		st Est'd 's. to'	' 05-'07 11-'13				e xpecta ment ar						nobne ire op			or the	e con	ning	3 to
Premiun nvest Ir	m Inc í	14.0 7.0	% 15.0	0% 6	5.0% 1.0%	titio	n, Tesp	eciall	y in Ca	lifor	nia, c	aused	net	5 ye	ars. Ì	Mercu	iry is	a lov	v-cost	prov	ideı
arning	S	6.5 14.5	% 15.	5% క	5.5% 4.5%				ed to d vestmen						shoul n and						
ook Va	alue	10.0	% 10.	0% 6	6.5%	dowi	n the	top liı	ne. And	alth	ough	losses	and	rentl	y oper	ates i	in 13 s	states,	and	expar	isio
Cal-		EMIUMS E Jun.30			Full Year				lower t ombined						rtuniti sion a						
	684.7	707.3	722.9	732.8	2847.7	300	basis	point	s, to 97	'%. C	Overal	l, bec	ause	gains	s of	5%-	10%	over	the	fpull	t
	736.7	753.4	753.1	753.8	2997.0				s, share I by 17						–2013. ill pr						
	755.8 720.9	754.1 711.2	748.8 722	735.2 725.9	2993.9 2880				y by 259		inu w	as 011	une		ve de						
		750	755	770	3020				uced o						, gre						
2008 2009	745	DMINOO D	EK SHARE		Full Year				te for as due						s suc d be n						
2008 2009 Cal-	745 EA	RNINGS P Jun.30	Sep.30	Dec.31				ve env	vironme	nt, b	oth w	/ithin	and	Desp	oite tl	he re	cent	diffic	ulties	s in N	Лer
2008 2009 Cal- ndar 2005	745 EA Mar.31 1.05	Jun.30 1.31	1.24	.83	4.43					ome	mark				's oj	perat	ing	4111/11			1114
2008 2009 Cal- indar 2005 2006	745 EA Mar.31 1.05 .99	Jun.30 1.31 .64	1.24 1.22	.83 .89	4.43 3.74	outsi	ide th					dition	, we	stoc	k has						
2008 2009 Cal- endar 2005 2006 2007 2008	745 EA Mar.31 1.05 .99 1.11 1.02	Jun.30 1.31 .64 1.15 .86	1.24 1.22 1.13 1.02	.83 .89 .69 .95	4.43 3.74 4.08 3.85	outsi depr thinl	ide th essed k th	prem e in	ium pri Isurer	ices. will	In ad con	tinue	to	past	k has few	held mont	l up f ths. A	airly and ev	well ven tl	over 10ugh	th th
2008 2009 Cal- endar 2005 2006 2007 2008 2009	745 EA Mar.31 1.05 .99 1.11 1.02 1.04	Jun.30 1.31 .64 1.15 .86 .92	1.24 1.22 1.13 1.02 1.04	.83 .89 .69 .95 1.00	4.43 3.74 4.08 3.85 4.00	outsi depr thinl strer	ide th essed k th ngthei	prem e in n res	ium pri isurer serves	ices. will over	In ad con r the	itinue e cor	to ning	past equit	few y is ra	held mont anked	l up f t hs. A to on	àirly And ev ly mir	well ven th ror th	over nough ne bro	th th ade
2008 2009 Cal- endar 2005 2006 2007 2008 2009 Cal-	745 EA Mar.31 1.05 .99 1.11 1.02 1.04	Jun.30 1.31 .64 1.15 .86 .92 TERLY DIV	1.24 1.22 1.13 1.02 1.04	.83 .89 .69 .95 1.00 РАІД в	4.43 3.74 4.08 3.85	outsi depr thinl strer quar of gr	ide th essed k th ngthei ters t reater	prem e in n res o cusl loss o	ium pri isurer serves hion aga developi	ices. will over ainst ment	In ad con r the the p t in th	itinue e cor probab ne diff	to ning oility icult	past equit mark	few	held mont anked ver th	l up f t hs. A to on ne nez	airly and ev ly mir at yea	well ven th ror th r and	over nough ne bro l prov	th th ade vide
2008 2009 Cal- endar 2005 2006 2007 2008 2009 Cal- endar 2004	745 EA Mar.31 1.05 .99 1.11 1.02 1.04 QUAR Mar.31 .37	Jun.30 1.31 .64 1.15 .86 .92 TERLY DIV Jun.30 .37	1.24 1.22 1.13 1.02 1.04 VIDENDS F Sep.30 .37	.83 .89 .69 .95 1.00 РАІД в Dec.31 .37	4.43 3.74 4.08 3.85 4.00 Full Year 1.48	outs depr thinl strer quar of gr Flori	ide th essed k th ngther ters t reater ida a	prem e in n res o cusl loss o nd N	ium pri isurer serves hion aga developi lew Jer	ices. will over ainst ment sey	In ad con r the the p t in th mark	tinue cor orobab ne diff cets.	to ning oility icult That	past equit mark subpa 2011-	few y is ra tets ov ar aj -2013	held mont anked ver th ppreci pull,	l up f t hs. A to on ne ney ation it doe	airly and ev ly mir xt yea pote es hav	well ven th ror th r and ential ve som	over nough ne bro l prov for ne apj	th th ade vide th peal
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(A) Basic earnings. Includes capital gains ['90, (\$0.01). Excl. gain/(loss) in '02 and there-(losses): '01, \$0.08; '00, \$0.05; '99, \$0.06; '98, after. Next earnings report due early Nov.
 \$0.09; '97, \$0.06; '96 (\$0.04); '95, \$0.02; '94, (B) Dividends historically paid in late March, (\$0.12); '93, (\$0.04); '92, (\$0.07); '91, (\$0.02); | June, September, and December.
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 Company's Financial Strength
 B++

 Stock's Price Stability
 95

 Price Growth Persistence
 45

 Earnings Predictability
 70

Narragansett Electric Company Attachment DIV 4-20 Dogo 16 of 26

																	<u> </u>	Je 10 01 20	
MIN	ER/	ALS '	TEC	H. NY	SE-MT>	(RI Pi	ecent Rice	65.56	P/E Ratic	17.	2 (Traili Media	ng: 19.2) an: 19.0)	RELATIVE P/E RATIO	1.10	DIV'D YLD	0.3	% VALUE LINE	
		2 Raised 5/		High: Low:	46.1 32.1	55.6 35.9	57.0 36.8	54.1 28.9	48.0 32.0	54.9	60.8 34.1	68.8 51.3	69.5 51.5	61.3 47.8	72.3	73.3			
AFETY	/ 2	2 New 12/2	21/01			Flow" p sh		20.9	32.0	32.0	34.1	51.5	51.5	47.0	50.0	52.0		2011 20	12 20
ECHNI	CAL 3	3 Lowered	9/5/08	•••• Re	elative Price	Flow" p sh e Strength	-	<u> </u>											·
	95 (1.00 =		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Options: 1 Shaded	No area indica	ates recess	ion	<u> </u>											
201	1-13 PR	OJECTIC																	
,	Price		nn'l Total Return									'الى جىر	սորհե		<mark>,,,,,</mark> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	`∎آبا ^ت ارآ			
gh 1	15 (-	+75%)	15%				THUI.	աղվ				h-1.111		ուղարո					
	85 (· r Decis	+30%) ions	7%	<mark>╋┿┿╅╝┿╝┷╝╝</mark>					իրիս ի	-101-1	n I								
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	0 0 0 1 1 0	001	$\begin{smallmatrix}0&0&0\\0&3&0\end{smallmatrix}$				<u> </u>	•				·•••••••			•••				
Sell	2 2 2	0 6 3	0 3 0											***********		-		% TOT. RETURN 8/	08 [_]
stitu	tional [402007	Decisior 1Q2008	1S 2Q2008		1			<u>і</u> і							ا ارار	. 1		THIS VL AF STOCK IND	ITH.
Buy	80	75	81	Percent shares	t 18 - 12 -							ullitur		ı IIIII. I				1 yr0.1 -9	4
Sell 1's(000)	50 20364	70 20246	67 20826	traded	6 -	սևսևև		╢╢╢╢╢	HUUUUU										
992	1993	1994	1995	1996	1997	1998	1999	2000			2003	2004	2005	2006	2007	2008	2009	© VALUE LINE PUB.,	NC. 11
5.76	18.97	20.90	23.15	24.62	23.32	27.93	30.52	33.60	34.89	37.34	39.71	45.00	49.91	55.50	56.45	61.85	67.10	Sales per sh	7
2.11	2.77	3.06	3.53	3.95	4.00	5.06	5.78	6.09	6.03	6.11	5.75	6.51	6.43	7.06	7.30	7.95	8.40	"Cash Flow" per sh	1
.97	1.25	1.48	1.75	1.91	2.23	2.50	2.80	2.89	2.58	2.63	2.52	2.82	2.59	2.61	2.82	3.70	4.15	Earnings per sh A	
	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.20	.20	.20	.20	.20	.20		
2.29	2.37	2.28	5.08	4.31	2.99	3.78	3.53	5.17	3.22										
4.90 5.00	15.19 22.58	16.86 22.61	18.37 22.65	19.85 22.58	18.08 25.83	22.42 21.81	23.22 20.89	24.22											
9.2	22.56	18.9	22.05	19.3	25.65	18.8	20.69	19.97	19.01										
.16	1.31	1.24	1.32	1.21	1.02	.98	.96	.94	.79					1 1		Value	Line		
	.4%	.4%	.3%	.3%	.3%	.2%	.2%	.2%	.2%	.2%	.2%	.3%	.3%	.4%	.3%	estim	ates	Avg Ann'l Div'd Yield	
PITA	L STRU	CTURE a	s of 6/29	/08		609.2	637.5	670.9	684.4	752.7	813.7	923.7	995.8	1059.3	1077.7	1175	1275		
al De	ebt \$121	.0 mill. D	Due in 5 Y	Yrs \$38.0		23.9%	24.5%	23.3%		20.0%	18.4%	17.7%	15.7%	1 1	17.3%	16.7%	16.5%	Operating Margin	
Debt	\$101.2	mill. L		st \$6.5 mi		53.1	58.7	60.8	66.5	69.0	66.3	70.5	75.0	83.2	84.6	80.0	80.0	Depreciation (\$mill)	
				(11% of C	Japital)	57.2	62.1	60.7	51.8	54.2	51.6	63.1	53.3	51.6	54.8	71.0	80.0	Net Profit (\$mill)	
		italized: A			' mill.	31.7%	31.2%	31.0%		26.5%	26.4%	27.3%	29.7%	30.9%	32.9%	31.0%	32.0%	Income Tax Rate	
nsior	n Assets	s-12/07 \$2			4.0 mill	9.4%	9.7%	9.1%											7
			0	blig. \$194	1.0 mil.	112.9	102.5	81.9						1 1				• • • •	
	ed Stock				ſ	88.2 489.2	75.2 485.0	89.9 483.6	88.1 507.8					1 1				•	·
mmo	on Stock	18,907,0	40 share	S	1	10.4%	11.5%	11.1%											
RKE	T CAP:	\$1.2 billio	on (Mid C	Cap)	ſ	11.7%	12.8%	12.6%						1 1					
	NT POS	ITION	2006	2007	6/29/08	11.2%	12.4%	12.1%	9.8%	8.8%	7.0%	7.4%	6.4%	6.3%	6.8%	8.5%	8.5%	Retained to Com Eq	8
(\$MIL sh∆	LL.) ssets		76.3	138.7	152.2	4%	3%	3%	4%	4%	4%	7%	8%	8%	7%	5%	5%	All Div'ds to Net Prof	
ceiva	ables	1	88.8	180.9	211.9	BUSIN	ESS: Mir	nerals T	echnologies	s Inc. d	levelops,	produce	es and	rials and	l product	s. Emplo	ys abou	t 2,700. Officers & di	ectors
ento ier	ry (FIF	0) 1	29.9 16.8	103.4 50.2	128.7 49.3														
	Assets	4	11.8	473.2	542.1														
cts P bt Di	ayable		61.0 89.7	66.1 16.7	78.0 19.8														
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rr~~'			61.4	84.3	67.1	ness pr	ouuces a		ets monoliti	nic anu	snaped	refractory	mate	phone: 2	12-878-1	800. Inte	ernet: ww	w.mineralstech.com.	11/4. 1
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NUA	LRATE	2 S Past	212.1 Pas	167.1 st Est'd	164.9 1 '05-'07	Min	erals	and mark Tec l	hnolog	jies	is h	aving	g a	We e	xpect	t the	com	pany to slow	dow
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(A) Primary earnings through '96, diluted there-after. Excludes nonrecurring items: '00, d31¢; 'late October.
 (b) Includes intangibles. In '07: \$72.0 million, '01, d10¢; '02, d2¢; '03, 57¢; '06, d8¢; '06, d8¢; 'lotender, and December.
 (c) In millions.
 (b) Includes intangibles. In '07: \$72.0 million, '8.16; '08, 26¢. Quarterly figures may not September, and December.

1	
Company's Financial Strength	B++
Stock's Price Stability	90
Price Growth Persistence	50
Earnings Predictability	90

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Narragansett Electric Company Attachment DIV 4-20

0D'	YSS	EY R	EH	LDS	NYSE	-ORH	re Pr	CENT Rice	37.66	P/E Ratio	, 12. ′	Traili Media	ng: 12.1 an: NMF)	RELATIVE P/E Ratio	0.7	8 DIV'D YLD	0.7		/ALU LINE		
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									80.6% 6	8.9%	67.5%	69.9%	90.5%	66.7%	66.4%	66.2%	66.0%		Prem Ear		66.0%
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									d8.0	83.0	117.4	113.2	d170.8	268.5	235.6	210		Net Prof			23
	ck \$40.0								5.3% 4648	5.4% 5305	5.5% 6460	4.5%	4.8% 8620	10.8% 8954	5.4% 9501	5.5% 10000	6.5% 10700	Inv Inc/T Total As		II)	8.0% 12780
Commo as of 5/		66,264,2	46 shs.							056.1	1390.2	1585.5	1623.4	2083.6	2654.7	2730	2880	Shr. Equ	ity (\$mill)	328
MARKE	TCAP	\$2.5 billio	on (Mid ((an)						7.9% 7.2%	8.4%	7.1%	NMF NMF	12.9% 12.7%	8.9% 8.2%	7.5% 7.0%	7.5% 7.0%	Return o Retained			7.0% 6.5%
INANC	IAL POS	SITION	•	• •	3/31/08				NMF	8%	6%	7%	NMF	6%	11%	12%	11%				10%
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(A) Based on diluted earnings. Excl. cap. gains/(losses) '01, \$0.13; '02, \$1.92; '03, \$2.02; '04, \$0.47; '05, \$1.16; '06, \$1.70; '07, \$1.53 . Next egs. due late August. May not

sum due to change in shares outstanding. (B) Dividends historically paid in mid-March, June, Sept., and Dec.

(C) In millions

2008
B+
85
70

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Narragansett Electric Company Attachment DIV 4-20 Dogo 10 of 26

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nsior	n Assets	s-12/06 \$	1.45 bill. (Oblig. \$1.	.58 bill.	d2095 3300.0	546.0 3268.0	617.0 3271.0	467.0 3285.0	489.0 4523.0	561.0 4493.0	458.0 4489.0	d186.0 3939.0	698.0 4754.0	871.0 4770.0	d285.0 3400	d50.0 3300		I Cap'l (\$r rm Debt (:
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)7)8	.12 .12	.70	.99 1.05	.39 .40	2.20 2.35	budg	gets, d	lwind	ling sto	ore ti	affič,	and t	oulk-	Shar	ehold	ler v	value	iŝ a	lso b	eing	e
)9	.15	.85	1.10	.45	2.55				neans aw ma						ed ir nuing						
al- dar	QUA Mar.31		IVIDENDS F Sep.30		Full Year	for	high	fru	ctose	cori	n sy	rup	and	and t	the co end pa	mpar	iy inc	rease	d the		
04 05	.01 .05	.05 .08	.05 .08	.05 .08	.16 .29	opera	ating	marg	also f ins th	is ye	ear. M	eanw	hile,	This	neut	rally	rank	ced st	tock]		
06	.08	.11	.11	.11	.41				ement' other						tal ap 2013			n pot	entia	l for	tl
07 08	.11 .14	.14 .17	.14	.14	.53				ues to	ŏ bĕ	a br	ight :	spot	Nira	Maha	iraj			Aug	ust 1,	20
			ist Sat. in ind 16 wee						s may not due mid-O	sum ct.	(D) Inclu \$25.50/st	des intai n.	ngibles.	In 2007:	\$5.71 bi	II, Cor Sto		Financia e Stabili		th	ç
Dilute	ed egs.	Excl. nor	nrecurring		98, (C)	Dividend	s historic	cally paid	at the er	nd of	(E) In mil	lions; adj	usted for	r stock spl s of Janua	it.	Pric	ce Growt	h Persis edictabi	tence		

(b) billuted egs. Excl. nonrecurring items: 98, (C) bividends historically paid at the end of (C) in millions; adjusted for stock spirit. (\$2.63); '99, 5¢; '01, 8¢; '03, (2¢); '04, 1¢, '06 Mar., June, Sept., and Dec. (F) '99 figure treats IPO as of January 1, 1999. * 2008, Value Line Publishing, Inc. All rights reserved. Factual material is obligated for sources believed to be reliable and is provided without warranties of any kind. THE PUBLISHER IS NOT RESPONSIBLE FOR ANY ERRORS OR OMISSIONS HEREIN. This publication is strictly for subscriber's own, non-commercial, internal use. No part of it may be reproduced, resold, stored or transmitted in any printed, electronic or other form, or used for generating or marketing any printed or electronic publication, service or product.

Narragansett Electric Company Attachment DIV 4-20

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PITI	NEY	' BO	WES	NYSE	-PBI		RI P	ecent Rice	34.1	0 P/E RATIO	o 11 .	8	12.5 16.0	RELATIVE P/E RATIO	0.7	7 DIV'D YLD			ALUI LINE	3	
IMELIN		3 Lowered		High:	45.8	66.4	73.3	54.1	44.7	44.4	42.8	47.0	47.5	48.0	49.7	39.4			Target	t Price	Ran
AFETY		2 Lowered		Low: LEGEI	26.8 NDS		40.9	24.0	32.0	28.5	29.5	38.9	40.3	40.2	36.4	32.6				2012	201
ECHNI	-	3 Lowered		9. •••• Re	0 x "Cash elative Price	Flow" p sh e Strength															+12 +10
		= Market)		2-for-1 sp Options:	olit 1/98 Yes																
2011	1-13 PF	ROJECTI		Shaded	area indica	ates recess															48
F	Price	A Gain	nn'l Total Return		, ₁₀ 10		···· [1]	0.10 ⁰⁰¹	արողի	^{ըստ} ի	ىلىرىن	1999 B.	19610100	1911 and 1919	<u></u> -4	 101	1				
		(+90%) (+45%)	20% 13%		 	Pales P	•			111	11										
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	A S O 0 0 0	NDJ 100										*******	*****	·······	•••						
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	tional	Decisio	ns	·															THIS	VL ARITH.	-8
Buy	3Q2007 185		1Q2008 174	Percen shares								1.	- treat					1 yr.	sтоск -21.3	INDEX -9.7	E
o Sell Ild's(000) -	208 179767	238 181459	222 179085	traded	3 -	matta												3 yr. 5 yr.	-10.7 9.7	27.3 85.8	+
992	1993			1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	4	2007	2008	2009	© VALI	JE LINE P	UB., INC.	11-1
10.62	11.20		11.85	13.04	14.66	15.61	16.75	15.60	17.03	18.74	19.70	21.52	24.23	25.97	28.58	32.20	34.90	Revenue	•		44
1.74 .98	2.00 1.16		2.26 1.34	2.53 1.56	2.95 1.82	3.44 2.03	3.94 2.31	3.81 2.44	3.61 2.25	3.55 2.37	3.69 2.41	3.91 2.54	4.22 2.70	4.40 2.69	4.59 2.72	4.95 2.88	5.35 3.15	"Cash FI Earnings	ow" per s		6. 4
.30	.45		.60	.69	.80	.90	1.02	1.14	1.16	1.18	1.20	1.22	1.24	1.28	1.32	1.40	1.45	Div'ds D			1
.69	.92		1.13	.92	.87	1.10	1.15	1.08	1.06	.96	1.23	1.38	1.29	1.49	1.23	1.35		Cap'l Sp	ending pe	er sh	1
5.10	5.91		6.90	7.56	6.69	6.09	6.13	5.16	3.68	3.62	4.68	5.60	5.74	3.16	2.99	3.05		Book Val			4
23.34	316.35 17.7		299.89 14.6	295.96 16.2	279.67 19.8	270.38 25.4	264.70 26.2	248.80 15.9	242.03	235.37 16.0	232.29 15.3	230.32	226.71 16.2	220.61 16.2	214.52 16.5	205.00 Bold fig		Common Avg Ann		•	185. 14
1.05	1.05		.98	1.01	1.14	1.32	1.49	1.03	.88	.87	.87	.90	.86	.87	.87	Value	Line	Relative			
2.3%	2.2%	2.7%	3.1%	2.7%	2.2%	1.7%	1.7%	2.9%	3.0%	3.1%	3.3%	2.8%	2.8%	2.9%	2.9%	estin	ates	Avg Ann	'l Div'd Yi	ield	2.
			as of 3/31		00 '''	4220.5	4432.6	3880.9	4122.5	4409.8	4576.9	4957.4	5492.2	5730.0	6130.0	6600	6975	Revenue			81
			Due in 5 T Interes_			32.6% 361.3	34.4% 412.1	34.4%	31.9% 317.4	28.9% 264.3	28.2% 288.8	27.3%	27.2%	26.6%	25.3% 383.1	25.0% 405		Operatin Deprecia			25.0
ver 909	% of sh	ort- and lo	ong-term d	lebt is iss	sued by	567.9	629.6	626.4	556.3	572.0	569.1	594.0	625.8	606.8	601.7	405 610	420 645	Net Profi	•	,	7
			ed finance ly PB) leas			34.3%	32.7%	31.5%	31.6%	31.3%	32.1%	32.2%	32.0%	34.5%	32.9%	34.0%	34.0%	Income T			34.
		overage:		(86%) 0 %86)		13.5%	14.2%	16.1%	13.5%	13.0%	12.4%	12.0%	11.4%	10.6%	9.8%	9.2%		Net Profi			9.
id Stoo	ck \$1.0	mill.	2.21 bill. C Pfd Div'd	\$.1 mill.		d212.8 1712.9	469.8 1997.9	d254.9 1881.9	d526.4 2419.2	d797.7 2316.8	d133.8 2840.9	d601.4 2798.9	d168.6 3849.6	171.9 3847.6	d236.8 3802.1	d125 3900	d100 3950	Working Long-Ter			40
		12 cum. n at \$28.50.	o par pfd.	stk. cv. t	08	1648.0	1625.6	1285.0	891.4	853.3	1087.4	1290.1	1301.9	699.2	643.3	625		-	•		8
ommo	n Stocl	k 207,576	,000 shs.			18.3%	19.0%	21.7%	18.9%	20.3%	15.9%	16.6%	14.2%	15.9%	16.4%	16.0%	17.0%	Return o			18.5
S OF 5/1		\$7.1 billi	on (Large	e Can)	1	34.5% 19.5%	38.7% 22.0%	48.8%	62.4% 30.5%	67.0% 34.0%	52.3% 26.5%	46.0%	48.1%	86.8% 46.1%	93.5% 48.7%	97.5% 50.0%		Return o Retained			91.5 55.0
	NT POS		2006	17	3/31/08	44%	43%	47%	51%	49%	49%	48%	45%	40.1%	48%%	49%		All Div'ds			- 55.0 4(
(\$MIL) ash As		3	301.6	440.5	465.9	BUSIN	ESS: Pit	nev Bow	l es is the	e world's	largest	nanufact	urer of	Services	(finance	ed equip	leases)	in 7/06.	Spun of	f operati	ion tl
eceiva		2′	148.1 2		2337.6 218.0	postage	e meters	and mai	ling equip	pment. M	ailstream	Solution	s rents	markets	copiers	and fac	simile sy	ystems in	2001.	Foreign	oper
ther	'y (⊑n	0, 2	231.2	341.6	357.8					ocessing)7: 89% (pout 36,1 Proxy). (
				319.6	3379.3 1893.9					oom and								ddr.: 1 E			
urrent	Assets	3 29		965 6			le and er			au chaman	20% 11	% Sold	Capital		6 Tel·2		5000 Inte		w nitnovi		
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ccts Pa ebt Du other current NNUAI change	Liab.	s 29 16 27 27 27 27 27 27 27 27 27 27 27 27 27	677.5 1 490.5 578.8 746.8 3 Pas 5 Yr	953.8 637.0 556.4 st Est'd s. to	818.5 738.8 3451.2 1 '05-'07 '11-'13	Pitn impi pari num	ey B roved sons ber o	Bowes Iyea in th	will r-to-y e sec	l like year of cond l s surf	ly po earni half c faced	ost n ngs o of 200 in 2	nuch com- 98. A 007's	emplo duce \$100 estim	ymer annu millio ated a	nt cou Ial ov On by at abo	int by verhea 2009 out \$3	7 1,40 nd cos . Rela 50 mil	0 (4% ts by ted ch llion.	at harge	lea s a
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Current tects Public velta Du beth Du beth Du beth Du beth Du beth Pu urrent NNUAI change evenue Cash F evenue Cal- ndar 2005 1 2006 1 2006 1 2006 1 2006 1 2006 1 2006 1 2006 2 2007 2 2006 2 2006 2 2006 2 2006 2 2006 2 2006 2 2006 2 2005 2 2006 2 2005 2 2006 2 2005 2005	ayable Je Liab. L RATE (persh) eles low" is ds alue QUAI Mar.31 1574 1665 EA Mar.31 .66 .66 .66 .66 .72 QUAR Mar.31 .31 .32	s 29 10 27 27 27 27 27 27 27 27 27 27	377.5 1 490.5 3 746.8 3 746.8 3 746.8 3 746.8 3 746.8 3 746.8 3 746.8 3 746.8 3 746.8 3 746.8 3 746.8 3 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 1.1 EVENUES (S Sep.30 1625 1715 ER SHARE Sep.30 .66 .63 .71 .77 IDENDS PA Sep.30 .31 .32	953.8 637.0 556.4 st Est'c s. to 0% 0% 0% 0% 0% 0% 0% 5 (*) 1458 1546 1664 1801 1905 (A) Dec.31 .74 .72 .83 .91 ND (B)= Dec.31 .32	818.5, 738.8 3451.2 1 05-07 11-13 9.0% 7.0% 6.5% 4.0% 2.0% Full Year 2.70 2.69 6130 6600 6975 Full Year 2.70 2.69 2.72 2.88 3.15 Full Year 1.22 1.24 1.22	Pitn impo pari num third plete equij tionss from from mete ably chan tors sion consi consi consi consi consi consi chase prob The its I previ but	ber of l quanely response of the since ges a hurt lately iderab ng quanely iderab ng quanely iderab	Bowes I yea in th of pro- rter, a solved t orde torical mano the la corical mano ter vice torical mano ter vice profit: y. Tha ble eat uarter an ac ble wo elow), at Inte progra benefit vas off	will r-to-y be seco bblems and the for a ers fr stome norr dated U.S. H d-2007 veral s at t sis ccelera operation is nea ructu m wa icial	I like year of cond liss surf hey we while oom fir bases migra- have s 7. Fin other he Ini based ation ing e onal. aring as com impac	ly per earni half c aced ill no e. Firs nancia e, hav econd ation slowed ally, temp ternat expec- covem of sha fficier solution com prog upleted t on ng per	ost n ngs o f 200 in 2 t be st, ma al ins re dro o, ber to di l cons regula obrary ional ctation ent ir easy are ro cices on pletio ram. d in 2 oper ision	nuch com- B. A 007's com- illing stitu- pped nefits gital ider- atory fac- divi- n for n the com- epur- (dis- the 2006, ating costs	emplo duce \$100 estim Stock abov millio quart level, the by slated total free of tional purch Long poter ward 2000, ficien to sta share for al ings g At th	ymen annu millic ated a c reg e las or for er we and n oard's l to be was \$ cash t ases. -tern tranc we t cies w trenc s out sout growth e cash	t cout at cout at abo purch t yea this re tw sere tw most of \$500 e sper \$400 t shou t in t hink will, a e. To stand half h of a rrend	int by verhea 2009. out \$3 iases is activ vice la of the of the of the of the of \$45 ild co enue nodes he op PB's t t bes o, the ing to of pr lmost tly de	7 1,40 nd cos Relation 50 mil svel. Contractor ity in sty vel. Contracto	o (4%) ts by ted ch lion. runn Dutlay the r's sa ining thoriz ne inf 2007. lion p is ye profi ven t ed opd ble tl ly de -2013 d anr sed q risk	ing ing ing ing ing ing ing ing ing ing	leas s an we \$18 fir: eeric n waa add like owt lown since argi se i oun earri tion
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Company's Financial Strength	B++
Stock's Price Stability	100
Price Growth Persistence	10
Earnings Predictability	100

ot discontinued operations: 95, 7¢; '98, 3¢; '99, |'00, (1¢); '01, (17¢); '02, (56¢); '03, (31¢); '04, (8¢); '01, (10¢); '02, 16¢; '03, 1¢; '06, (82,04); |'(4\$\phi); '05, (43\$\phi); '05, (43\$\phi); '07, (\$1.04); '08-'07, 5¢; '08-Q1, (2¢). Excludes nonrecurring ||'(4\$\phi); '05, (43\$\phi); '06, (18¢); '07, (\$1.04); '08-Q1, (8¢). Next earnings report due late July. ||'(4\$\phi); '10, (17¢); '10, (17¢); '10, (17¢); '10, (17¢); '10, (10¢); '10, (12\$\phi); '10, (11¢); '10, (12\$\phi); '10, (12

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														Pa	ge 20 c	of 26		
PROGRESSIVE	CP.N	IYSE-P	GR	R P	ecent Rice	17.70	C P/E RATI	o 14 .	2 (Traili Media	ng: 12.4) an: 16.0)	RELATIV P/E RATI	^E 0.9	4 ^{DIV'D} YLD	0.8- _N	il%	/ALU LINE		
MELINESS 3 Raised 3/14/08	High: Low:	10.1 5.1	14.3 7.8	14.5 5.7	9.3 3.8	12.6 6.8	15.1 11.2	21.2 11.6	24.3 18.3	31.2 20.3	30.1 22.2	25.2 17.3	21.3 15.0				t Price	
AFETY 2 Raised 6/24/05	LEGE	-			0.0	0.0	11.2	11.0	10.5	20.5	22.2	17.5	10.0			2011	2012	
ECHNICAL 3 Lowered 8/22/08	R 3-for-1 st	elative Pric	e Strength	-														- 80
ETA .85 (1.00 = Market)	4-for-1 st	olit 5/06	ates recess															+60 +50
2011-13 PROJECTIONS Ann'l Total	Shaded	area indic	ates recess	ion							4-for-1						+	40
Price Gain Return ligh 40 (+125%) 23%							3-for-1				Hud Internet	الأربية					+	-25
<u>ow 30 (+70%) 14%</u> nsider Decisions							+	MIN	<u> Firiri</u> hiri	<u></u>		<u></u>	ıt ^l t _l µī					20 15
ONDJFMAMJ			լու ը				، ۱۳۳۳	Г. 										
Buy 0 0 0 0 0 0 0 1 1 0 2 2 0 3		լիհ	11 11		11 11				·····									10 7.5
Sell 0 1 1 1 0 1 1 0 3 nstitutional Decisions		معتقبيلدار	e e · ·	••••			•••	1				••••••			% TO	T. RETUR THIS	RN 8/08 VL ARITH.	_ /.5
4Q2007 1Q2008 2Q2008 o Buy 159 138 184	Percen			~		• /••						••••	··••		1 yr.	STOCK -9.2	INDEX -9.4	-
o Sell 223 209 178 Hid's(000) 488886 491899 498712	traded	8 -	أللاس				ահո			ստոր					3 yr. 5 yr.	-15.7 15.2	12.4 56.8	F
1992 1993 1994 1995	1996	1997	1998	1999	2000		2002	2003	2004	2005	2006	2007	2008	2009		UE LINE P		11-13
1.77 1.93 2.56 3.15	3.73	4.83	5.69	6.48	7.20	8.13	10.19	12.32	15.44	16.15	18.87	20.40	20.15	20.45		n Earned	r -	25.40
.19 .16 .19 .23 .06 .21 .21 .18	.26	.32	.34	.39 .12	.44 d.32	.47 .39	.52 .78	.51 1.57	.57 2.30	.63 1.92	.87 2.51	1.00 1.51	.90 1.00	.95 1.10		ent Inc p riting Inc		1.25 1.80
.15 .30 .25 .27	.35	.02	.40	.33	.08	.46	.81	1.41	1.85	1.75	2.10	1.65	1.25	1.30	Earnings	s per sh ^E	3	2.55
.02 .02 .02 .02	.02	.02	.02	.02	.02	.02	.03	.03	.03	.03	.03		.15	Nil		ecl'd per		.28
.66 1.05 1.25 1.61 305.20 865.20 854.40 865.20	1.95 858.00	2.46 867.60	2.94 870.00	3.14 877.20	3.25 882.00	3.69 880.80	4.32 872.00	5.47 920.40	6.05 852.80	7.17 852.40	9.15 748.00	7.26 680.20	8.05 670.00	9.00 660.00		lue per sl n Shs Out		12.85
255% 285% 233% 212%	226%	301%	367%	319%	198%	275%	310%	308%	351%	345%	277%	296%				Book Val	0	260%
10.9 10.0 11.7 12.6	12.7	16.8	21.2	30.1	NMF	22.2	16.6	11.9	11.5	14.2	12.1	13.0	Bold fig	ures are Line	-	I'l P/E Rat		13.0
.66 .59 .77 .84 .9% .6% .6% .5%	.80	.97	1.10	1.72 .2%	NMF .3%	1.14 .2%	.91 .2%	.68 .1%	.61 .1%	.76	.65	.68 .1%	estin			P/E Ratio I'l Div'd Y		.85. 8%.
CAPITAL STRUCTURE as of 6/30	1		4948.0	5683.6	6348.4	7161.8	8883.5	11341	13170	13764	14118	13877	13500	13500		niums Ea		16000
otal Debt \$2174.7 mill. Due in 5	Yrs \$350.		68.2%	74.9%	83.2%	73.5%	70.9%	67.4%	65.0%	68.0%	66.5%	71.5%	73.0%	73.0%		Prem Ear		72.0%
.T Debt \$2174.7 mill. LT Intere	(31% o	of Cap'l)	21.8%	21.6% 3.5%	21.7%	21.4% 5.1%	21.5% 7.6%	19.9% 12.7%	20.2%	20.1%	20.1%	21.1%	22.0% 5.0%	21.5% 5.5%		to Prem iting Mar		21.0% 7.0%
.eases, Uncapitalized Annual rer Io Defined Pension Benefit Plar		3 mill.	30.9%	28.3%		30.0%	32.2%	32.6%	32.7%	32.3%	32.3%	30.2%	30.0%	30.0%	Income 1		gin	32.0%
Pfd Stock None	-		456.7	297.4	66.1	411.4	718.4	1245.2	1597.2	1393.9	1647.5	1182.5	850	870	Net Prof			1605
Common Stock 675,549,693 shs.			5.6% 8463	5.5% 9705	5.7% 10052	5.2% 11122	4.7% 13564	3.9% 16282	4.1%	4.0%	4.6%	4.9%	4.0%	4.0%	Inv Inc/T	otal Inv sets (\$mi	ill)	4.5%
as of 7/31/08			2557.1	2752.8	2869.8	3250.7	3768.0	5030.6	5155.4	6107.5	6846.6	4935.5	5390	5950		ity (\$mill)		8100
Market Cap: \$12.0 billion (Large	Cap)		17.9%	10.8% 10.1%	2.3%	12.7% 12.0%	19.1% 18.5%	24.8% 24.3%	31.0% 30.5%	22.8%	24.1%	24.0%	16.0% 16.0%	14.5% 14.0%		on Shr. Eq I to Com		20.0%
FINANCIAL POSITION 2006 (\$MILL.)	2007	6/30/08	4%	10.1% 6%	30%	5%	10.5% 3%	24.5%	1%	22.4%	23.1%	24.0%	11%	Nil	All Div'd			10.0%
Bonds 9958.9 9	9184.9 4597.8	9212.9 4763.1	BUSIN	ESS: Th	e Progre	ssive Corp	oration	of Ohio	is an ins	urance	Georgia	i, 5.4%; C	 Dhio, 4.8	%; other	states, 5	5.8%. St	tatutory s	surplus,
Premiums Due 2413.4 2	2395.1	2515.5 2422.9				rites stand automobil						lion at 12 2% of con						
Γotal Assets 1 <u>9482.1</u> 1	3843.1 1	8914.4	tional v	ehicle, n	nobile ha	me, nonst	andard	commerc	cial vehic	le, and	11.6%	(3/08 Pro	xy). Chri	mn.: Pete	er B. Lew	vis. Presi	ident and	d CEO
Jnearned Prems 4335.0 4	5942.7 4210.4	6000.6 4403.6				2007 ge 7.8%; Ne	• •					Renwick. hio 44143						
Other <u>2575.5</u> Total Liabilities 12635.5		3704.7 4108.9				Corp.'					-	sales,					-	
	st Est'o					likely					ing	share	e of	polic	ies v	vritte	en. D	irect
f change (per sh) 10 Yrs. 5 Y Premium Inc 17.0% 17.		' 11-'13 5.0%				ew qu remiui						ies, cu l auto						
nvest Income 12.0% 12.	.0% 1	4.0% 1.0%				ear. N						while						
Dividends .5% -3	.5%	NMF 7.5%				n 5%,					decli	ned 29	%. Pr	ogress	sive re	ecentl	y ent	ered
Cal- NET PREM. EARNED (\$ n		Full				es in ohe los						Massa produ						
ndar Mar.31 Jun.30 Sep.30		Year	to lo	wer-tł	nan-ex	spected	l earr	nings.	In all	, we	agen	cy- ai	nd pł	10ne-b	based	offeri	ings	next
	3481 3509	13764 14118				ed prei 2009.						As singly						
2007 3494 3509 3462	3412	13877	the	first	half	of the	yea	ir, no	divid	lend		ence o						
2008 3390 3411 3375 2009 3350 3350 3400	3324 3400	13500 13500				ble un Id polic		he ne	w an	nual		er-man						
Cal- EARNINGS PER SHARE		Full				of slo		g gro	wth,	the		tion, tl ucts, s						
endar Mar.31 Jun.30 Sep.30	Dec.31	Year	com	pany	has	been	foci	úsing	on	cus-	and	a pro	gram	in w	hich	covera	age le	evels
2005 .51 .49 .39 2006 .55 .51 .53	.36 .53	1.75				on ar Agen						natche : amou		ne cu	stome	r s de	sired	pay-
2007 .49 .39 .42	.34	1.65	men	ts into	o one	group	to re	alize	saving	gs in	Thes	se sha	ares o					
2008 .35 .32 .30 2009 .35 .30 .35	.28 .30	1.25				sign, ¯a laims						on po As t						
Cal- QUARTERLY DIVIDENDS		Full				leted,		tv		nore		nt slur						
endar Mar.31 Jun.30 Sep.30	Dec.31	Year	plan	neð tl	hrouĝ	h next	year	: Poli	cy life		savir	ig an	ຟີ cu	stome	er ret	tentio	n sh	ould
2004 .006 .006 .008 2005 .008 .008 .008	.008 .008	.03				en inc ere up						fit its nued						
2006 .008 .008 .009	.009	.03	quar	ter, a	s the	compa	any t	inker			share	e earr	nings.	The	poten	tial lo	oss of	' the
2007 2008 .145						y proĝr			hv Tr	tor		l divid am Ki		hould			ne sto er 19,	
		1/04				gment			•					nnonde				
) Incl. some D&O liab. insurance tg. EPS starting in 2002. Exclud		94, 14¢;	; '00, 8¢; '	3¢, 96, 2 01, (32¢)	∠¢, 97,2 . Next qu	8¢; '98, 30 arterly ear	nings	per share	earend. F e in 8/07.	-aiu a sp (D) In m	illions, ac	justed for	r Sto		Financia e Stabili		เก	B+ 90

(a) incl. some dialoc. (b) The formation of the starting in 2002. Excluding. In/r (30, 164, 130, 26), and (322). Next quarterly earnings gains (losses): '94, 21¢; '96, (1¢); '99, (4¢); '00, (9¢). Inc. cap. gains/(losses): '92, 5¢; '93, 32¢; (207, a variable div'd will be declared once a change in share count.

Company's Financial Strength	B+
Stock's Price Stability	90
Price Growth Persistence	60
Earnings Predictability	60

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																	Pa	ge 21 c	of 26		
REI				GRC	UP	NYSE-	RGA P	ecent Rice	44.1 ′	1 P/E Rati	• 7.	7	8.3 12.0	RELATIV P/E RATI	0.5	1 DIV'D YLD	0.0	8%	/ALUI LINE		
TIMELIN	-	Raised 6		High: Low:	31.1 19.7		49.2 22.1	38.4 15.4	42.2 28.0	33.7 24.0	42.6 24.8	48.7 36.4	48.7 40.8	58.7 45.6	64.8 48.8	59.3 42.3					Range ∣2013
SAFETY TECHNI		Raised 1 Lowered		LEGEN 8.0) x Earnin	gs p sh æ Strength															120 100
BETA .9			4/18/08	3-for-2 sp 3-for-2 sp	lit 9/97 lit 3/99	c Strength															80 64
			nn'l Total	Options: ` Shaded	res area indic	ates reces	sion					ուլուս,	יהוייויי	••••••••	וויין ^{ויי} ייו 	'ılı + -					48
High	Price 80 (·	Gain +80%)	Return 17%		اسلی		''' •••	ի հոկիլ			- 1 ¹	nd nan									32
Low Insider		+45%) sions	11%		1111 1111 			' ' _ •••	•	ייווי <u>ו י</u>											24 20
	A S O 0 0 0	0 0 0	0 0 0	p++++100		$\overline{}$	••		2	/	••••••••••		********	•••••	******	••••					16 12
to Sell		0 0 0					\searrow	•										% TO	I T. Retur	N 6/08	_8
	3Q2007	Decisio 4Q2007	1Q2008	Percent	l t 9 -				\sim				hi a .		- I .			1 1 1	THIS STOCK -27.3	VL ARITH. INDEX -18.0	L
to Buy to Sell Hld's(000)	91 91 33120	111 80 33699	103 92 32469	shares traded	6 - 3 -													1 yr. 3 yr. 5 yr.	-27.3 -4.5 40.3	-18.0 11.3 63.2	-
1992	1993	1994	1995	1996	1997	1998	1999	2000		2002	2003	2004	2005	2006	2007	2008	2009	© VAL	UE LINE P	UB., INC.	11-13
	15.74 2.29	11.87	14.59 2.31	17.27 3.50	22.10 4.98	22.43	26.34 6.81	28.48 6.62	33.55 6.88	40.05 7.57	42.52 7.49	53.61 9.30	63.31 10.47	70.77	79.14 14.64	88.80 16.35	97.80 18.25		n Inc per : ent Inc pe	-	117.90 23.90
	1.00	1.05	1.24	1.44	1.90	2.08	1.15	2.12	.80	2.58	3.22	3.56	3.54	4.65	5.50	5.75	6.65	Earning	s per sh A	۱	8.85
	.05 11.58	.11 7.28	.12 9.65	.13 10.89	.15 13.21	.17 16.52	.22 14.68	.24 17.51	.24 20.30	.24 24.72	.24 31.33	.27 36.50	.36 41.38	.36 45.85	.36 51.42	.36 55.55	.38 61.40	Div'ds D Book Va	lue per sl		.50 75.35
	24.13 116%	38.04 149%	39.07 136%	39.07 165%	37.81 187%	45.31 219%	49.94 247%	49.29 165%	49.53 175%	49.46 118%	62.16 106%	62.45 113%	61.08 109%	61.41 110%	62.03 111%	63.00	63.50	Common Price to	n Shs Out Book Val		67.00 96%
	13.5	10.4	10.5	12.5	13.0	17.4	31.5	13.7	44.4	11.3	10.3	11.6	12.8	10.8	10.4		ures are	Avg Ann	i'l P/E Rat	io	8.0
	.80 .4%	.68 1.0%	.70 .9%	.78 .7%	.75 .6%	.90	1.80 .6%	.89 .8%	2.28 .7%	.62 8%.	.59 .7%	.61	.68 .8%	.58	.55 .6%		e Line nates		P/E Ratio I'l Div'd Y		.55 .7%
			is of 3/31		0 11	1016.4	1315.6	1404.1	1661.8	1980.7	2643.2	3347.4	3866.8	4346.0	4909.0	5595		Premiun	n Inc (\$mi	II)	7900
				Yrs \$200.		301.8	340.3 26.5	326.5 23.8	340.6 34.4	374.5 41.4	465.6 41.8	580.5 27.4	639.2 65.2	779.7	907.9 149.8	1030 130	1160 160	Investme Other In	ent Inc (\$ come (\$m		1600 180
LT Debt (LT inter		mili. I ned: 19.2>		st \$50.0 m (23% o		1341.4 797.9	1682.4 1067.1	1754.4 1103.6	2036.7 1376.8	2396.6 1539.5	3150.5 2108.4	3955.4 2678.5	4571.2 3187.9	5197.6 3488.4	5966.7 3984.0	6755 4460		Total Inc		ill)	9680 6500
Pensior	n Assets	s-12/07 \$				35.5%	42.0%	39.5%	39.7%	33.8%	34.3%	33.6%	33.9%	35.0%	35.1%	35.0%	35.0%	Income T	Tax Rate	/es (am)	35.0%
			Oblig. \$44	4.7 mill.		89.7 330.6	53.1 446.9	105.8 545.9	39.9 616.0	128.5 758.9	166.2 1252.2	224.6 1458.8	225.5 1736.6	293.3 1980.3	353.5 2119.9	375 2260		Net Prof Insur in		ill)	600 3250
Pfd Sto						6319	5124	6062	6894	8893	12113	14048	16194	19037	21598	23500	26000	Total As	sets (\$mi	II)	36500
as of 4/3	30/08	(62,281,4				748.5 12.0%	733.0 7.2%	862.9 12.3%	1005.6 4.0%	1222.5 10.5%	1947.7 8.5%	2279.0 9.9%	2527.5 8.9%	2815.4	3189.8 11.1%	3500 10.5%	3900	Shr. Equ Return o	iity (\$mili) on Shr. Eq		5050 12.0%
MARKE			on (Mid 0 2006	.,	3/31/08	11.0% 8%	5.9% 19%	10.9% 11%	2.8% 30%	9.5% 9%	7.9% 7%	9.1% 7%	8.0% 10%	9.6% 8%	10.4% 6%	10.0% 6%	10.5% 6%	Retained All Div'd	to Com		11.0% 6%
(\$MIL Bonds					9387.1				e Group o									ia Pacific			
Stocks Mortgag	ges	7	735.6	831.6	812.5				y. It is eng nd disabi									and dire 52.0% (20			
Other Total As		190	<u>36.8</u> 21	598.0 2		reinsur	ance ba	sis. In a	ddition, i	t provid	les reins	urance o	of non-	Chief E	xecutive	Officer: /	A. Greig	Woodring arkway, (j. Incorpo	orated: N	10. Ad-
Reserve Unearn	es Prems	18	326.8 2	055.3		1			Inited Sta									t: www.rg		Jia, mo	
Other Total Li	ab.			0019.7 1 408.2 1					Rein ged a							· -	-	e inte e in R			
ANNUA of change				st Est'd rs. to'	' 05-'07 '11-'13	first	t qua	rter o	f 200	8, co	mpar	ed to	the	term	s of	the	trans	action	i, RG	A w	ould
Premiur Invest I	m [°] Inc ncome	14.5 13.5	% 16. % 12.	0% 9 5% 1	9.0% 1.5%	prin	arily	to a j	l ly. Tl ump i	n cla	ims fi	led ir	ı the					non s the r			
Earning Dividen	ds	11.5 10.5 15.0	% 8.	5% (1.5% 6.0% 8.5%				and U bigges									urer's right			
Book Va	QU	ARTERLY	PREM. (\$ r	nill.)	Full	upsí	de, op	eratio	ns in (benef	Cana	da an	d the	Asia	RGA'		direct ation		Fo Life v	llowin		the
endar 2005	Mar.31 901.8	Jun.30	Sep.30	Dec.31 1060.1	Year 3866.8	gene	rally		rable					Class	s B sł	nares	to Me	etLife	stockl	holde	rs in
2006	992.5	5 1076.6	1076.2	1200.7	4346.0	But		er qua	arterly	y bot	t tom -l	line c	com-					of M ove pa			
2007 2008	1298.1	1380		1520	4909.0 5595	pari	isons	may	occu is yea	ír du	uring	the	re-					gemer busi			
2009 Col	1450 F/	1535 ARNINGS F	1550 PER SHARI	<u>1675</u> F A	6210 E.uli	our	assun	iption	that	morta	ality e	experi	ence	Also,	thě 1	liquid	ity of	RGA	stock	ougl	nt to
	Mar.31	Jun.30	Sep.30	Dec.31	Full Year				e domo n. We									Note ing th			
2005 2006	.95 1.09	.32 1.10	1.13 1.18	1.15 1.27	3.54 4.65	Can	ada a	nď th	e Asia nicely	Paci	ific ar			of th	is yea		nding	regul			
2007 2008	1.28 1.10	1.31 1.50	1.49 1.55	1.42 1.60	5.50 5.75	Non	ethêl	ess, i	t app	ears	that			Thes	e hi	gh-qu	iality	shar			
2009	1.61	1.65	1.68	1.71	6.65				2008, a ound 3									d ov lecting			
Cal- endar	QUAR Mar.31		/IDENDS P Sep.30		Full Year	pen	bečau	ise of	Reins	suran	ce Gr	oup's	dis-	comp	any's	poor	perfo	rmano e curi	ce for	the	first
2004 2005	.06 .09	.06 .09	.06 .09	.09 .09	.27 .36	stro	nger r	ate of	botton	n-line	grow	th ma	ıy be	capit	al a	pprec	iation	pos	ssibili	fies	are
2006	.09	.09	.09	.09	.36				t year share							he Ti as we		less r	ank i	is on	IY 3
2007 2008	.09 .09	.09 .09	.09	.09	.36	and	produ	ct enh	ancen	ients)).			Fred	erick I	L. Ha	rris, I				2008
	ludes re	ealized in	vestment	uted ther gains ar reafter F	nd disc	ontinued	ops.: '98	, \$0.60;	les losses '99, \$0.27 '03 \$0.11	'; '00,	earnings	report la	te Oct. (B) Div'd p	baid in la	ite Sto	ck's Pric	Financia e Stabili	ty	th	A 90 90

arter: Includes realized investment gains and accontinued ops.: 96, \$0.00; 99, \$0.27; 00, earlings report late Oct. (B) Divd paid in late losses through '02, excluded thereafter. Ex- \$0.56; '01, \$0.14; '02, \$0.11; '03, \$0.11; '04, Feb., May, Aug., and Nov.
Divd paid in late cludes nonrecurring gain (losses): '97, (\$0.70); \$0,37; '05, \$0.18; '06, \$0.08; '07, \$0.23; '08, plan. (C) In mill., adjusted for stock splits.
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SAF	RAL	EE	NYSE-s	E			R P	ecent Rice	13.1	7 P/E RATI	₀ 15 .	5 (Traili Medi	ng: 14.3 an: 17.0)	RELATIVE P/E Ratio	1.00) div'd Yld	3.2	2%	/ALU LINE		
IMELIN	IESS 🕻	3 New 5/2	/08	High: Low:	28.9 18.3	31.8 22.2	29.0 21.1	25.3 13.4	24.8 18.3	23.8 16.2	23.1 16.3	24.5 20.2	25.0 17.3	19.6 14.1	18.2 14.8	16.1 12.0				t Price 2012	
SAFETY		2 Lowered		LEGEI	NDS 0.0 x "Cast	ד Flow‴ p s	·												2011	2012	64
FECHNI		4 Lowered	17/11/08	2-for-1 sp	elative Pric olit 12/98	e Strength															
	1.00 (1.00	= Market) ROJECTI	NS	Options: Shaded	area indic.	ates recess															40
	Price	A	nn'l Total			տուհեր	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII						-								24
	25 (Gain +90%)	Return 20% 14%	********			•••			┉╓┦	יייייויי	րուղո	·····		900 ¹¹ 1				+	+	20 16
	ZU (r Decis	+50%) sions	14%				•••••		•••	••,					<u></u>	Î ¹¹ ●					12
	SON 000	DJF	M A M 2 0 0					•••••	•••	•••••	••••		Po								8
ptions	ÕÕÕ		0 0 0										····	•				-			_6
	tional	Decisio		-										****** 	••••			% TO	T. RETUR THIS	VL ARITH.	
o Buy	3Q2007 147	188	1 Q2008 194	Percen shares	t 9 - 6 -		- 11	1.1.11										1 yr.	sтоск -27.6	INDEX -18.0	E
o Sell Id's(000)	251 499559	231 500652	227 494404	traded	3 -	HUUUUU	╢╢╢╢											3 yr. 5 yr.	-31.9 -23.1	11.3 63.2	+
992	1993			1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006		2008	2009		UE LINE P	UB., INC.	
13.80 1.10	15.02 1.23		18.43 1.43	19.20 1.56	20.54	21.72	22.64 1.90	20.69	22.70 2.19	22.46 1.99	23.53 2.22	24.64 2.31	24.50 2.31	20.95 1.81	16.95 1.48	18.95 1.55	20.15 1.70	Sales pe	ersh A low" per	ch	23. 2.
.62	.70		.81	.92	1.02	1.11	1.30	1.27	1.33	1.35	1.49	1.59	1.36	.93	.72	.80	.90		s per sh		1.
.31	.28		.34	.37	.41	.45	.49	.53	.57	.60	.62	.75	.78	.79	.40	.42	.44		ecl'd per		
.53 3.18	.75 3.33		.50 3.79	.56 4.16	.57 4.17	.51 1.69	.61 1.17	.76 1.19	.68 1.15	.85 1.93	.96 2.36	.67 3.71	.68 3.74	.82 3.22	.87 3.61	.80 2.60	.80 3.05	Cap'l Sp Book Va	ending p		4.
59.45	970.76			970.11	960.55	921.33	883.78	846.33	781.96	784.72	777.35	793.92	785.89	760.98	724.43	705.00					650.
19.5	19.9			17.0	18.5	24.1	21.8	16.1	15.6	15.6	13.5	13.2	16.4	19.7	23.3	19.0			n'I P/E Rat		1
1.18 2.5%	1.18 2.0%		1.03	1.06	1.07	1.25 1.7%	1.24 1.9%	1.05	.80 2.7%	.85 2.8%	.77 3.1%	.70 3.6%	.87 3.5%	1.06 4.3%	1.22 2.4%	1.05 2.8%			P/E Ratio		1. 2.4
			as of 3/29			20011	20012	17511	17747	17628	18291	19566	19254	15944	12278	13350	14000	Sales (\$			150
	ebt \$336 \$2478		Due in 5 ' LT Interes			11.9%	11.5%	13.4%	12.5%	11.5%	12.0%	11.3%	11.3%	12.8%	10.9%	11.5%	12.0%	Operatin	ng Margin		13.5
cl. ES	OP loan	guarante	es.			618.0 1102.0	553.0 1147.5	602.0 1158.0	599.0 1136.0	471.0 1111.0	532.0 1212.0	561.0 1272.0	737.0	662.0 714.0	539.0 536.0	510 590	525 645	Deprecia Net Prof	ation (\$m it (\$mill)	ill)	5 9
	rest earr e: 5.0x)	ned: 6.0x;	total inte	rest		31.0%	28.7%	26.1%	21.0%	18.0%	17.7%	17.5%	15.8%	38.2%	11.3%	33.0%	32.0%	Income			31.0
	,			(42% o	f Cap'l)	5.5%	5.7%	6.6%	6.4%	6.3%	6.6%	6.5%	5.6%	4.5%	4.4%	4.4%	4.6%	Net Prof	<u> </u>		6.
ensior	n Asset	s - 6/07 \$	4.3 bill. O	blig. \$4.9) bill.	d513.0 2270.0	d966.0 1892.0	d785.0 2248.0	125.0 2640.0	d477.0 4326.0	754.0 5157.0	323.0 4171.0	843.0 4115.0	497.0 3807.0	1342.0 2803.0	550 3050	400 2800	-	I Cap'l (\$r rm Debt (4 22
						1866.0	1299.0	1259.0	1137.0	1742.0	2052.0	2948.0	2938.0	2449.0	2615.0	1845	2135	-	ity (\$mill		26
ommo	on Stock	k 706,307	,100 shs.			28.5%	38.7%	34.9%	33.4%	20.3%	18.4%	19.4%	17.2%	13.7%	11.8% 20.5%	13.5%	15.0%		on Total C		20.0
ARKE	T CAP:	\$9.3 billi	ion (Larg	e Cap)		59.1% 42.0%	88.3% 66.1%	92.0%	99.9% 72.3%	63.8% 41.4%	59.1% 39.0%	43.1% 18.9%	36.8%	29.2%	6.2%	32.0% 16.0%	30.0% 15.5%	Return o Retained	d to Com		34.5 21.0
URRE (\$MIL		SITION	2006	2007	3/29/08	41%	40%	42%	43%	44%	41%	56%	43%	65%	70%	50%	48%	All Div'd			39
ash A eceiva	ssets		2231 1750	2520 1307	1258 1433				Corporatio						arel busir						
	ry (FIF	O)	2153 640	1050 766	1297 720				ter of brar special						4% of tota Officers						
urrent	Assets		6774	5643	4708				. Meats ark. Baker						tutions, 1 Inc.: Mar						
ccts Ρ ebt Dι	ayable ue		1226 2152	1075 1464	1068 887		_ `		up include						0602. Tel.	•					
ther urrent		_	2899 6277	1762 4301	<u>1814</u> 3769	Sara	Lee	e's to	p line	is	climb	ing a	at a	modi	ity co	sts.	In fa	ct, im	prove	d pri	cing
		S Past		st Est'd					eign c						with						
	e (per sh)	10 Yrs	. 5 Yı	rs. to	'11-'13				notice sizable						ng cos Sara L						
Cash F		2.0)% -2.	0%	2.0% 3.5%	whei	eit	genera	ates o	ver h	alf of	its s	ales.	in op	peratir	ng pi	rofits	for t			
arning viden	ds	1.0 6.0)% 3.	.0% -	5.5% 3.0%				nues l le-digit						hs of f stock				e (3)	selec	tio
ook Va scal		-1.5	SALES (\$ m		7.5% Full	busi	nesses	s cont	ributin	ig to	the ga	ains. I	Price	for '	Гimel	iness	s. Lil	cewise	e, tota	al re	tur
aar			r Mar.Per		Ficoal				ıbat ri İg eler						tial to from						
)05)06	4757	5073	4670 3789	4754	19254 15944	parti	cular	ly in	the N	Jorth	Ame	rican	and	yield,	is ur	nexce	ptiona	ıl in c	our vi	ew. E	arr
07	3900 2891	4155 3182	3006	4100 3199	12278				akery n't see						now l tion, a						
08 09	3131 3300	3491 3675	3243 3400	3485 3625	13350 14000				from				g 100		.90 a	-					
scal			ER SHARE		Full				ely ha						hough						
ear nds	Sep.Pe	r Dec.Pe	r Mar.Per	Jun.Per	Fiscal Year				ıp in 28th.						much ucturii						
)05)06	.44 .28		.23 .22	.29 .11	1.36 .93	pens	e and	a sm	aller s	hare	base ł	nave s	hare	ment	in 20	05 ha	ave be	en slo	w to	bear i	frui
)07	.21	.21	.13	.17	.72				c in th obably						orofits lecade						
008 009	.10 .13		.22 .25	.26 .28	.80 .90	men	tum i	n the	June	juart	er. Fr	om ar	ı_op-		the co						
al-			/IDENDS P		Full	erati	ng pe	erspec	tive, t	ĥougl	h, pro	gress	hâs	about	the i	mpac	t on i	ts būs	iness	of vol	ati
dar			Sep.30		Year				develo actuall						nodity tions						
004	.1875			.1875	.75	year	over	r yea	r dur	ňng _	the 1			respo	nse, w	ve ha	ve tri	mmeď	our f	iscal	200
005 006	.1975 .1975	.1975	.1975	.1975 .10	.79 .69				scal ye ucer a			he a	ain-		2009 c 7, since					05, re	spe
007 008	.10 .105	.10 .105	.10 .105	.10	.40				r han						<i>rt M.</i> (ust 1,	200
Fisc.	year en	ds on Sa	t. closest						; '07, d15					Div'd. reinv				Financia	I Streng		B++
Prmry . '98.	y. egs. u Excl. ne	until fisc. ' et nonrecu	97. Dilute urr. items:	ed egs. be '92, 15¢	eg. d\$1.	00. Excl. 03. 1¢:	disc. ops 05. 2¢; '	s.: '00, 8¢ 06. 19¢:	; '01, 77¢ '07, 10¢. ľ	; '02,				7: \$3,759 or stock s				e Stabili h Persis			95 10

(b) Finite egs. bittin isc. 97. Dittede egs. beg. 1037:00. Excl. class. 0ps. 00, 96, 01, 776, 02, 14241. (c) Into. Intall. In 07. 95,753 finit., 155, 198. Excl. net nonrecurr. items: 192, 156; 144; 105, 26; 106, 196; 107, 106. Next \$5,108. (c) In mill., adj. for stock split.
 (addit (c) 194.
Price Growth Persistence 10 Earnings Predictability 65

Narragansett Electric Company Attachment DIV 4-20 Page 23 of 26

SUBURBAN PROPANE															
	NYSE-SI	PH F	ecent Price	37.83	B P/E Rati	o 10.	2 (Traili Media	ng: 14.1 an: 14.0)	RELATIVE P/E RATIO	0.6	5 DIV'D YLD	8.8	WALU	Ξ	
	.6 20.0 .4 17.1	20.8		28.0	28.5 20.0	32.5 26.9	35.7 27.6	37.4 23.5	39.2 26.0	49.6 35.1	42.6 34.0		Targe	t Price	
AFETY 3 New 9/14/07 LEGENDS		10.4	17.5	21.0	20.0	20.9	27.0	23.5	20.0	33.1	34.0		2011	2012	
ECHNICAL 4 Lowered 0/5/09 L divided b	vidends p sh y Interest Rate Price Strength	e 📃													-12 -96
TA .75 (1.00 = Market) Options: Yes	-														
2011-13 PROJECTIONS Ann'l Total															
Price Gain Return igh 65 (+70%) 20%											יוייו י וי∎				40
ow 45 (+20%) 12%				10.010	ումոն	հայուներ	ուրուր	<u> </u>	hain.						
	וווייזאיון	punnut	hunna an			••									
buy 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	×.			· • • • • • • • •		···									12
Sell 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- ···		••*•••••		•			•••			••••••		% TOT. RETUR	2N 8/08 VL ARITH.	
4Q2007 1Q2008 2Q2008 Percent 1													THIS STOCK 1 yr11.4	INDEX -9.4	-
Sell 46 57 45 traded 5		huu							luu luu		htm.		3 yr. 43.0 5 yr. 91.7	12.4 56.8	F
d's(000) 7629 6485 5832 Suburban Propane Partners, L.P., orig			2000		2002	2003	2004	2005	2006	2007	2008	2009	© VALUE LINE P		11-
ally known as The Suburban Gas Comp	a- 23.23	23.33	37.56	37.49	27.00	28.31	43.21	53.51	54.81	44.06	45.60	45.15	Revenues per un	t A	50.
i, was formed in the suburbs of Newar J in 1928. The company's first major e	,	2.14	3.47	3.74	3.15	2.70	2.17	.92	4.09	4.66	4.25	4.70	"Cash Flow" per		5.
ansion took place in 1945, when it a		.83 2.00	1.70	2.14 2.20	1.94 2.28	1.76 2.33	.96 2.41	d.26 2.45	2.83 2.53	3.79 2.85	3.35 3.15	3.80 3.38	Earnings per unit Dist. Decl'd per u		4. 3.
ired the eastern properties of Phillips Pe	et	2.00	.95	.94	.71	.52	.88	.97	.76	.82	.75	.75	Cap'l Spending p	er unit	
leum and formed the Suburban Propar		6.20	2.78	2.39	.78	3.08	5.56	2.51	3.32	5.09	7.55		Book Value per u		9.
nd Gas Corporation. The company hat een publicly traded on the New York Stor		26.56 23.3	22.28	24.63	24.63 13.8	27.26	30.26 33.6	30.28	30.31	32.67 11.2	34.00 Bold fig	36.00 ures are	Common Units O Avg Ann'l P/E Rat		38. 12
change since 1996, and operates as		1.33	.74	.57	.75	.92	1.78		.56	.59	Value	Line	Relative P/E Ratio		
aster Limited Partnership.	8.2%	10.4%	10.9%	9.2%	8.5%	8.2%	7.5%	7.2%	8.5%	6.7%	estin	ates	Avg Ann'l Dist. Yi	eld	7.1
APITAL STRUCTURE as of 6/28/08 tal Debt \$548.7 mill. Due in 5 Yrs \$125.0 mill.	667.3	619.8	836.8	923.6	665.1	771.7	1307.3	1620.2	1661.6	1439.6	1550		Revenues (\$mill)	A	19
Debt \$548.7 mill. LT Interest \$37.5 mill.	1%	22.0	38.5	53.5	49.1	46.2	28.9	d9.1	90.7	123.3 4.4%	115 Nil	135 Nil	Net Profit (\$mill) Income Tax Rate		1
otal interest coverage 11.1x) (68% of Cap'	I) 5.7%	3.5%	4.6%	5.8%	7.4%	6.0%	2.2%	NMF	5.5%	8.5%	7.5%		Net Profit Margin		9.0
ases, Uncapitalized: Annual rentals \$27.2 mill.		72.2%	89.3%	88.0%	95.2%	80.2%	73.8%	87.8%	84.5%	76.7%	95.0%	90.0%	Long-Term Debt F		85.0
ension Assets-9/07 \$142.4 mill.	25.7% 575.7	27.8% 592.9	10.7% 579.0	12.0% 489.2	4.8%	19.8% 425.0	26.2%	12.2% 624.2	15.5% 649.0	23.3% 714.8	15.0% 800		Common Equity F Total Capital (\$mi		15.0 11
Oblig. \$173.5 mill.	343.8	374.0	350.6	344.4	331.0	312.8	406.7	400.0	390.4	374.6	375		Net Plant (\$mill)	"/	5
urtners' Units 32,725,000 units	9.3%	6.3%	10.1%	14.8%	16.4%	14.9%	7.7%	1.8%	14.5%	17.2%	16.5%	17.0%	Return on Total C	· ·	16.0
	25.8% 25.8%	13.4% 13.4%	62.3% 62.3%	1	254.7% 254.7%	54.9% 54.9%	17.2% 17.2%	NMF NMF	90.1%	74.2% 74.2%	45.0% 45.0%	45.0% 45.0%	Return on Shr. Ec Return on Com E		48.5 48.5
ARKET CAP: \$1.2 billion (Mid Cap)	NMF	NMF	NMF	NMF	NMF	NMF	NMF	NMF	12.8%	19.9%	3.0%	6.5%	Retained to Com		9.0
JRRENT POSITION 2006 2007 6/28/0 (\$MILL.)	8 115%	NMF	123%	102%	116%	NMF	NMF	NMF	84%	76%	94%	89%	All Dist. to Net Pr	of	85
ash Asséts 60.6 96.6 118. eceivables 78.5 71.6 100.				Propane of propane									approximately 1, than 300 location		
ventory (Avg Cst) 79.4 81.2 78. ther 16.9 32.8 16.	7 in the	United S	states. It	also marke	ets natu	iral gas a	and elect	ricity in					t coasts of the Un		
urrent Assets 235.4 282.2 314	1 deregu			he partners Refined Fu									n & Chief Executive 10 West, Whipp		
cts Payable 57.4 57.0 49. bbt Due	J : .												/www.suburbanpro		
ther <u>135.2</u> <u>139.4</u> <u>82</u> urrent Liab. <u>192.6</u> <u>196.4</u> <u>132</u>		vated	com	modit	y pr	ices	are p	ores-	cut o	orner	s els	ewher	e, driving	effor	ts
INUAL RATES Past Past Est'd '05-'	suri												heating oil		
change (per unit) 10 Yrs. 5 Yrs. to '11-'13	1 41												are maki likely tum		
evenues 6.5% 8.5% <i>Nil</i> Cash Flow" 6.0% -1.5% 9.0%	nue	grow	th, wi	ith pro	duct	costs	increa	asing	cal	2008.	Whil	e sal	es oùght t	o imj	prov
rnings 16.5% 2.0% 13.5% ash Dist. 10.0% 3.0% 7.5%	near	s on t	ree tii he la	mes tas st Satu	ster 1 1rdav	than s	sales entem	(year	7%-8 11%-	%, sl 12%	hare large	earni ly du	ngs will li 1e to highe	kely r nr	dra odu
book Value -3.0% 13.0% 17.0% cool OUADTEDLY DEVENUES (\$ mill) a Exit	— In a			rmer-t									te to ingit	- P	ouu
scal QUARTERLY REVENUES (\$ mill.) A Ful ear nds Dec.per Mar. per Jun. per Sep. per Yea	al ture					inder	ed yea	ar-to-					Itlook is		
005 424.0 587.4 327.2 281.6 162	^{0.2} The			omewh v's he		ng te	chni	aues					Projections pre-normal		
006 487.5 590.9 304.0 279.2 166 007 397.9 555.1 271.5 215.1 143	hav	e falt	tered	lately	v. To	ensur	e its	field	weat	her ai	nd, al	thoug	h still elev	ated,	con
008 425.1 587.1 305.5 232.3 155	$0 \mid 0$			e adequ a certa									come back	to (ear
09 455 615 310 245 162	∽lon t												ibpar cap i	ital g	gaiı
scal EARNINGS (PER UNIT) A Fui ear Dec. per Mar. per Jun. per Sep. per	al mar	kêt f	luctua	ations.	SPF	H em	ploys	dif-	pote	ntial	over	the	pull to 2	011-2	201
05 .77 1.90 d1.92 d1.23 d.2	²⁶ ing												term prosp ition discou		
06 1.14 2.43 d.33 d.66 2.8 07 1.67 3.22 d.04 d1.02 3.7	reali	ized g	ains/ľ	osses t	ypica	lly of	fset b	y in-	of it	s ups	side p	otent	ial over th		
	85 vent			But										e+:11	c.
08 1.27 2.87 d.42 d.37 3.3	m com												Partners و eld. The		
09 1.40 3.10 d.05 d.65 3.8									these	unit	s is	near	the top o		pe
09 1.40 3.10 d.05 d.65 3.8 al- QUARTERLY DIST. (PER UNIT) ^B Fu															
009 1.40 3.10 d.05 d.65 3.4 cal- dar QUARTERLY DIST. (PER UNIT) ^B Mar. per Jun. per Sep. per Dec. per Yea Fu	ar into	the re					ta -						bove the	Value	
009 1.40 3.10 d.05 d.65 3.4 QUARTERLY DIST. (PER UNIT) B Fu Fu	into 10336 into 11 15 10336 into Cus	the re tome	r con						medi	an. T	hat, d	couple	ed with its	<i>Value</i> relat	tive
009 1.40 3.10 d.05 d.65 3.4 cal- dar QUARTERLY DIST. (PER UNIT) ^B Mar. per Jun. per Sep. per Dec. per Ver Fut Yer 004 .588 .600 .613 .613 2.4 005 .613 .613 .613 .613 .24 006 .613 .613 .613 .623 2.4	into Cus Cus Cus the sque	the re tome: rise eezed	r con e. Co by ris	onsume sing pri	ers, ices a	alrea at the	dy l gas p	being bump	media low r lectio	an. T isk (E n for	hat, d Beta: . incom	couple .75), r		<i>Value</i> relat a goo	tive
009 1.40 3.10 d.05 d.65 3.4 QUARTERLY DIST. (PER UNIT) B Fu Fu	into Cus Cus Cus the sque	the re tome: rise eezed	r con e. Co by ris	onsume	ers, ices a	alrea at the	dy l gas p	being bump	media low r lectio	an. T isk (E n for	hat, d Beta: . incom	couple .75), r	ed with its nakes this	<i>Value</i> relat a goo ts.	tive d s
1.40 3.10 d.05 d.65 3.4 al- dar QUARTERLY DIST. (PER UNIT) ^B Mar. per Jun. per Sep. per Dec. per 004 Fu 2.613 613 613 2.4 005 .613 .613 .613 .613 2.4 006 .613 .613 .613 .613 2.4 006 .613 .613 .613 .613 2.4 006 .613 .613 .633 .663 2.5 007 .688 .700 .713 .750 2.8 008 .763 .775 .80 Fiscal year ends last Saturday in Septem- a	into Cus Cus Cus the sque	the re tome rise eezed fallin \$0.09; '04	r con by Co by ris g hou 4, \$0.83;	onsume sing pri me val	ers, ices a ues, ; '07,	alrea at the have to roundin	dy l gas p sougl	being bump ht to	media low r lectio	an. T isk (E n for <i>if Abc</i>	hat, d Beta: incom <i>lou</i> Cor	couple .75), r ie-min mpany's	ed with its nakes this ided accoun	<i>Value</i> relat a goo ts. r <i>12, 1</i>	tive d s

	4	-
	's Financial Strength	B+
Stock's P	rice Stability	90
Price Gro	wth Persistence	65
Earnings	Predictability	10

sum due to two-class method of computing (B) Historically distributions paid mid-February, (mill, \$8.95 per share. earnings per unit. Excludes discontinued oper-% 2008, Value Line Publishing, Inc. All rights reserved. Factual material is obtained from sources believed to be reliable and is provided without warranties of any kind. THE PUBLISHER IS NOT RESPONSIBLE FOR ANY ERRORS OR OMISSIONS HEREIN. This publication is strictly for subscriber's own, non-commercial, internal use. No part of it may be reproduced, resold, stored or transmitted in any printed, electronic or other form, or used for generating or markeling any printed or electronic publication, service or product.

Narragansett Electric Company Attachment DIV 4-20

															Pa	ge 24 o				
TIM HORTONS I	NC. N	IYSE-1		F	ecent Price	31.(02	P/E Ratio	18.	8 (Traili Medi	ng: 20.7 an: NMF)	RELATIV P/E RATI	5 1.2	2 DIV'D YLD	1.2	2%	/ALU LINE			
IMELINESS 3 New 9/5/08											High: Low:	33.0 23.8	39.9 28.6	37.5 26.3				t Price		
SAFETY 3 New 9/7/07	LEGEN	IDS lative Price	e Strength			_											2011	2012		
ECHNICAL 4 New 9/5/08	Options: Y	'es	ates recess	ion															+80	
BETA .80 (1.00 = Market)																				
2011-13 PROJECTIONS Ann'l Total													n	10					40	
Price Gain Return ligh 45 (+45%) 11%												huun	h'm _h	 ,•				+	+30 +25	
.ow 30 (-5%) 1%	┨───┤																		-20	
NSIDER DECISIONS																			+15	
Buy 0 0 0 1 0							-							•••••••					10	
Sell 0 0 0 0 0 2 0 0 0 nstitutional Decisions												• <u>•••</u> •••	*******			% то	T. RETUR		-7.5	
3Q2007 4Q2007 1Q2008	Percent	9 -															STOCK	VL ARITH.	L	
o Buy 78 103 98 o Sell 95 72 84	shares traded	6 - 3 -														1 yr. 3 yr.	-11.1	-12.2 7.2	E	
Ild's(000) 112265 113522 111682 Tim Hortons Incorporated		-	1998	1999	2000	2001	20	002	2003	2004	2005A	2006	2007	2008	2009	5 yr.	E LINE,	58.6	1-13	
May, 1964. It was subsequen					2000		-		2003	2004	.86	.86	1.02	.95	.93		ate (US\$/		<u>,9</u>	
Vendy's International, and it v	was spur	n off in					-				7.97	7.46	10.19	11.30	11.95	Revenu	es per sh		14.3	
Aarch, 2006. The initial public											1.41	1.49	1.90 1.43	2.15 1.60	2.35		low" per s per sh ⁴		2.8 2.1	
or 33.35 million shares at \$23 epresenting 17.25% of the											1.02	.12	.28	.36	.36		S per sir Decl'd per		.5	
outstanding. In September, 2	2006, We	endy's									1.18	.81	.94	1.05	1.15	Cap'l Sp	pending p	er sh	1.3	
listributed the remaining	82.75%	% to									.21	4.58	5.38 186.13	6.75 182.00			alue per si n Shs Ou		13.1	
Vendy's stockholders by a sp lividend distribution.	pecial pro	-rated										20.3	23.2	Bold fig	ures are		n'I P/E Rat		17.	
												1.10	1.23		e Line nates		P/E Ratio		1.	
CAPITAL STRUCTURE as of 6/29	9/08						_				1274.5	.5%	.8% 1895.9	2060		-	n'l Div'd Y es (\$mill)	ieia	1.1	
otal Debt \$399.9 mill. Due in 5 T T Debt \$393.5 mill. LT Interes											25.4%	25.2%	24.9%	2000			ng Margin		24:	
											61.9	62.5	83.6	95.0	100	Depreci	ation (\$m		1:	
eases, Uncapitalized Annual ren	(28% of 1 tals \$65 (164.3 30.6%	223.3 28.0%	269.6 34.0%	290 33.0%	325 33.0%	Net Prot Income	(, ,		33.0	
											12.9%	15.6%	14.2%	14.0%			it Margin		14.7	
Io Defined Benefit Pension Plan	1										d925.1	96.0	75.5	20.0			g Cap'l (\$r		d35	
Pfd. Stock None											75.7	338.6 875.8	394.8 1002.1	380 1230	390 1490		erm Debt (uity (\$mill		37 227	
Common Stock 183,983,000 shs.							-				NMF	19.2%	20.2%	19.0%	18.0%	Return	on Total C	ap'l	14.0	
MARKET CAP: \$5.7 billion (Mid (CURRENT POSITION 2006	.,	6/29/08					-				NMF NMF	25.5% 22.8%	26.9% 21.6%	24.0% 18.5%	22.0% 17.5%		on Shr. Ec d to Com		16.0 12.0	
(\$MILL.)												10%	20%	22%	20%		is to Net I		25	
Receivables 107.2	195.4 104.9	90.9 122.7	BUSIN	ESS: Ti	m Horto	ns Incor	porat	ed en	gages ir	the ope	eration,	restaura	ants. As o	of March	n 30, 200)8, opera	ated 2,83	9 restau	rants	
nventory (FIFO) 35.5 Dther <u>38.6</u>	60.3 42.2	58.6 47.7		BUSINESS: Tim Hortons Incorporated engages in the operation, development, and franchising of quick-service restaurants. The company was formed in 1964. As of December 31, 2007, fran-												about 1, k (3/08 p				
	402.8 133.4	319.9 108.8	chisees	operate	ed 97.8%	% of sys	tem-v	wide re	estauran	ts. The o	compa-	ecutive	Officer: F	Paul D.	House. I	ncorporat	ed: Dela	ware. Ad	ddress	
Debt Due 4.7	6.1	6.4 133.1		se and distribution operations supply the restaurants, ome is derived from leases of most of the franchised						clair Roa 45-6511.				da, L6K 2	2Y1. Tele	ephon				
		248.3											\$1.60			10110113.0				
	st Est'd				Iortons posted healthy 2008 uarter comparisons in spite of								Worsening economic conditions in							
	g	11-'13 9.5%			cening economic conditions. -store sales at its Canadian								Canada pose a danger. This is particularly so in Quebec and Ontario. High ener-							
arnings	10).5%).0%								owin							akenin			
indonido		NMF 7.5%								The s		mark	tet do	o not	augu	r wel	l for	consu	ıme	
Cal- QUARTERLY REVENUES (\$	\$ mill.) ^	Full		ric registered a 3% gain in the U.S., hks to a 3% price increase.								sentiment. In light of the fact that a con- siderable portion of Tim Horton's store								
ndar Mar.Per Jun.Per Sep.Per		Year	The	quic	k-ser	vice	res	tau	rant	opera		base	is in	[•] Cana	ida, t		mpan			
2005 278.3 316.9 332.0 2006 320.6 306.5 355.7		1274.5 1427.2								he cor ned a			are v			coffe	e also	n har	th	
2007 424.6 465.3 490.5	515.5	1895.9								ard r		pote	ntial	to h	urt T	im H	lortor	is in	th	
2008 460.3 510.7 530 2009 490 530 555		2060 2150	valu	e-orie	nted	outl	lets	S	uch	as	Tim						portio			
Cal- EARNINGS PER SHARE A Full a slew						ons. Operations also got a boost from ew of new coffee items and baked							ating earnings is generated through royalty fees, which are determined by							
endar Mar.Per Jun.Per Sep.Per Dec.Per Year goods. As						s a result, revenue expanded near- to \$510 million, over the year-ago							sales trends. Thanks to hedging practices,							
2006 .34 .34 .23 .29 1.20 figure.												managment has not been forced to in- crease coffee prices proportionately to its								
2007 .31 .36 .36 .40 1.43 ponent of 1.44 ponent o					Distribution sales, the largest com- t of revenue, grew 9%, to \$335 mil-							higher cost. This would have had an ad-								
2000					evenue from rent and royalties							verse affect on sales since coffee costs ad								
Cal- QUARTERLY DIVIDENDS PAID B Full though of					nearly 10%, to \$155 million. Al- costs of sales and general and ad-							vanced 40%, year over year, in April. How- ever, new coffee contracts will likely be								
ndar Mar.31 Jun.30 Sep.30	Dec.31	Year	mini	strati	ve e	xpens	es	rose	é con	sidera	ably,						es. T			
2004			top-l	ine gi	rowth	over	cam	ie th	nis. Al	l told	, tȟe	press	ure oj	perati	ing ma	arĝins				
200606	.06	.12								ed a eating			This neutrally ranked stock offers below-average appreciation potential							
2007 .07 .07 .07 .07 2008 .09 .09 .09	.07	.28	estin	nates	The	perfo	orm	ance	e has	led u	is to	over	the 3	8- to 5	5-yea	r pull	•	-		
								-		by a ı	nick-	Dom	inic B				epteml			
All amounts are in U.S. dollars	Aleo trad		Dividond	historia					0.02	- ahara				C.	mnanv's	Financia		4.	B++	

(A) All amounts are in U.S. dollars. Also trade on TSX: TKR:THI. Diluted earnings. Pro Forma data before 2006. Next earnings report due late November.

(B) Dividends historically paid late Feb.,May, Aug., Nov. (C) In millions. (D) Included intangibles: In 2007: \$3.1 million,

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Company's Financial Strength	B++
Stock's Price Stability	90
Price Growth Persistence	NMF
Earnings Predictability	NMF

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														Pa	ge 25 of 26			
TRANSATLAN	TIC HI	LDG	NYSE	TRH P	ecent Rice	57.4	8 P/E RATIO	• 8.	1 (Traili Medi	ng: 7.5) an: 15.0)	RELATIV P/E RATI	0.5	2 div'd Yld	1 0	WAL			
TIMELINESS 3 Lowered 5/30/08	High:	40.8	50.4	42.9	56.5	74.2	72.8	64.7	74.7	70.9	68.3	76.2	73.8			get Price		
SAFETY 2 Raised 1/2/98	Low:	27.1 NDS	36.7	36.8	36.7	49.6	48.2	49.1	53.2	54.1	52.7	56.1	53.3		201	1 2012	2013	
TECHNICAL 3 Lowered 4/25/08	R 3-for-2 s	2.0 x Earnii elative Pric plit 7/97	ngs p sn e Strength														200 160	
BETA .80 (1.00 = Market)	3-for-2 s 	olit 7/01							E 6-1									
2011-13 PROJECTIONS Ann'I Tot	Options:	No area indic	ates recess	sion		3-for-	2		5-for-	4								
Price Gain Returr High 110 (+90%) 19%						∳ 	99		والتي		۱. <u>(</u>	ոսիր	1.01					
Low 85 (+50%) 12% Insider Decisions	_					0.011	<u> </u> ''	۱ _{۱۱} ۱۰۰۰۰ ^۲			1						50 40	
SONDJFMA	м				1		•••••***	••••			/						30	
Options 1 1 2 1 0 0 0 4		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•••••	•••••	•••••••			*****	••••								_20	
to Sell 1 0 1 1 0 0 0 0 Institutional Decisions	0						/			····/	•••••	***************	•••		% TOT. RET			
3Q2007 4Q2007 1Q20		t 4.5 –				/ /				/					THIS STOCK 1 yr19.9	VL ARITH. INDEX -18.0	_	
	2 traded			1.1.1		$\backslash/$				\mathbf{X}					3ýr. 3.8	11.3 63.2	E	
Hld's(000) 63209 63193 6334 1992 1993 1994 199		1997	1998	1999	2000	2001	2002	2003	2004	ullVuul 2005		2007	2008	2009	5 yr15.2 © VALUE LIN		11-1	
7.17 8.72 13.20 15.2		18.99	21.24	22.80	25.02	27.13	35.61	48.35	55.62	51.36	54.58	58.92	60.60	62.10	P/C Prem Earn	,	65.9	
1.95 2.08 2.38 2.6		3.13	3.42	3.54	3.60	3.64	3.79	4.13	4.66	5.21	6.58	7.09	7.10	7.15	Investment Inc	•	9.3	
d.85 d.72 d.71 d.4 1.11 1.35 1.58 2.0		d.07 2.86	d.34 3.81	d1.24 2.88	d.08 3.25	d4.52	8.61 2.63	14.30 3.64	13.77 3.64	7.71	17.28 6.33	19.09 7.22	17.05 7.40	17.60 7.15	Underwriting I Earnings per s		18.85 8.15	
.09 .10 .13 .1	5 .17	.21	.23	.26	.28	.30	.31	.34	.38	.44	.51	.59	.70	.80	Div'ds Decl'd	per sh ^B	1.00	
8.44 11.58 11.84 15.3		20.46	24.77	25.23	28.47	27.97	30.52	36.24	39.30	38.60	44.80	50.56	57.25	63.70	Book Value pe		84.5	
66.61 66.63 64.48 64.5 166% 165% 155% 150%		66.31 168%	65.00 168%	65.11 158%	65.20 160%	66.00 220%	66.53 202%	65.59 156%	65.83 161%	65.91 158%	66.04 134%	66.23 137%	66.00 Bold fig	66.00 ures are	Common Shs Price to Book		66.00 145%	
12.6 14.2 11.6 11		12.0	10.9	13.8	14.0	NMF	23.4	15.6	17.4	NMF	9.5	9.6		Line	Avg Ann'l P/E	Ratio	12.0	
.76 .84 .76 .7 .6% .5% .7% .7%		.69	.57	.79 .7%	.91	NMF .5%	1.28 .5%	.89 .6%	.92	NMF	.51	.50 .9%	esun	ales	Relative P/E R		.8	
		.0%	.6% 1380.6	.7%	.6%	.5%	.5%	.0%	3661.1	.7% 3385.0	.8%	.9%	4000	4100	Avg Ann'l Div' P/C Premiums		.8% 435(
CAPITAL STRUCTURE as of 3/	31/08		73.9%	77.4%	73.4%	87.2%	2309.5 75.8%	70.4%	75.2%	85.0%	68.3%	67.6%	68.0%	68.0%	Loss to Prem I		68.0%	
Total Debt \$747.0 mill. Due in s	5 Vre \$215	6	27.4%	27.8%	26.5%	27.7%				27.7%	27.7%	27.7%	27.5%	27.5%	Expense to Pre		27.5%	
	est \$43.4	.0	-1.3% 23.5%	-5.2% 20.7%	.1%	-14.9%	24.2%	29.6% 21.5%	24.8%	NMF	4.0%	4.7%	4.5% 19.0%	4.5% 20.0%	Underwriting M Income Tax Ra	-	4.5% 21.5%	
No Defined Benefit Pension PI	an		23.5%	187.5	21.0%	18.9	169.3	239.8	241.3	11.9	419.5	480.8	490	475	Net Profit (\$mi		21.57	
			5.2%	5.5%	5.5%	5.4%	4.6%	4.1%	3.8%	3.8%	3.9%	3.8%	3.8%	3.9%	Inv Inc/Total In		4.0%	
Pfd Stock None Common Stock 66,236,515 shs			5253 1610.1	5480 1642.5	5523 1856.4	6741 1846.0	7287 2030.8	8708 2376.6	10605 2587.1	12365 2544.0	14268 2958.3	15484 3349.0	16800 3780	18235 4205	Total Assets (Shr. Equity (\$n	,	2330 558	
as of 3/31/08			15.4%	11.4%	11.4%	1.0%	8.3%	10.1%	9.3%	.5%	14.2%	14.4%	13.0%	11.5%	Return on Shr.		9.5%	
MARKET CAP: \$3.8 billion (Mid	d Cap)		14.5%	10.4%	10.4%	NMF	7.3%	9.2%	8.4%	NMF	13.0%	13.2%	12.0%	10.0%	Retained to Co		8.5%	
FINANCIAL POSITION 2006 (\$MILL.)	2007	3/31/08	6%	9%	9%	105%	12%	9%	10%	NMF	8%	8%	9%	10%	All Div'ds to N		12%	
Bonds 8315.1 Stocks 899.4	9349.2 888.4	9539.3 793.9				tic Holdir operating									Medical Malpra 29% (Fire, Mar			
Other <u>5054.0</u>	5246.7	7 5438.8 U.S. It offers reinsurance capacity through its subsidiaries TRC and Allied). Has 570 employees. O										Officers and directors own 2.1% of (4/08 proxy). President and CEO:						
Unearned Prems 1144.0	(96% of premiums) and facultative (4%) basis, in domestic (50% of												e Street, New					
Reserves7467.97926.38069.6Other2698.32982.33039.0				premiums) and international (50%) markets. Premium breakdown: Transatlantic Holdings posted a 12%									770-2162	2: Web: w	ww.transre.cor	n.		
	12135.3 1														nne seas			
	Past Est'o Yrs. to	1 '05-'07 '11-'13				ance nv ha									oward 2 wo years			
Premium Inc 12.5% 1	3.5%	3.0% 7.0%	im. The company has done a good job of increasing its global footprint and market share. Meanwhile, the overall financial									mild weather have been applying						
Earnings 6.5% 1									downward pressure on policy prices. Should 2008's hurricane season prove to									
Dividends 11.5% 1 Book Value 9.5%	company's investments. TRH registered be on the quiet side, reinsurers will ha											have						
Cal- NET PREMIUMS EARNED (\$ mill.) Full almost \$60 million or \$0.75 a share in cap- litt								little	little bargaining power during this year's renewal season. Conversely, an active sea-									
endar Mar.31 Jun.30 Sep.3 2005 887.9 861.7 844.5		Year 3385.0				from									om this y			
2006 907.7 909.1 895.6	891.7	3604.1	tice	for all	insu	rance	and re	einsur	ance of	com-	ings,	and	bene	fit 20	09's thro	ugh hi	igher	
2007 965.1 948.2 959.8 2008 1017.2 1022.7 970. 1	1029.6 990	3902.7 4000				<i>Valu</i> while t									y a more eaker reir			
2009 1022 1028 1020	catastrophic events benefited the com-									son shakes out the weaker reinsurers that have loosened underwriting standards.								
Cal- EARNINGS PER SH	bined ratio during the second quarter. All told, the company did a good job of									The equity has lost about 15% of its market value since our May report.								
endar Mar.31 Jun.30 Sep.3 2005 1.26 1.18 d2.31		Year .18				pany e diffio				01					t market			
2006 1.48 1.59 1.58	1.68	6.33	The	wea	íkeni	ng ii	nsura	nce	envi		the s	tock l	has n	ot fall	len as far	as so	ne o	
2007 1.44 1.87 1.94 2008 1.91 2.09 1.65				ital m						ts peers. Nonetheless, these shares offer pelow-average appreciation potential for								
2009 1.72 1.85 1.75	5 1.83	7.40 7.15	whil	weigh on this year's results. Mean- while, the company's ability to capitalize							the pull to 2011-2013. Also, TRH has fall-							
Cal- QUARTERLY DIVIDEND		Full	on l	on less saturated sectors of the global							en one notch in our Timeliness Ranking							
endar Mar.31 Jun.30 Sep.3 2004 .088 .088 .10		Year .38	reinsurance markets opened up new busi-System, and is now expected to ness opportunities last year. But those broader market for the year an															
2004 .088 .088 .10 2005 .10 .10 .12		.44									rtaint	y åffectin	g the	mar-				
2006 .12 .12 .13	.135	.51	TRH's peers scour the globe for attractive policies. And it is unlikely that similar								kets	kets in which it operates, we feel these shares hold little investment appeal.						
2007 .135 .135 .16 2008 .16 .16 .19		.59				t is t rsist ir						es noic n Fon		e mve		peal. gust 1,	2008	
A) Based on primary earnings t	hrough 199) 96: gain			•	late Oct.			II., adj. fo		v	1	<u> </u>	mpanv's	Financial Stre	0	B++	
luted thereafter. Incl. cap. gain						d in mid-l		(~)	, aaj. 10	. 0.00N 3	p.11.0.				e Stability		95	

Diluted thereafter. Incl. cap. gains: '94, \$0.19; (B) Dividends historically paid in mid-March, '95, \$0.15; '96, \$0.17; '97, \$0.42; '98, \$1.51; '99, \$1.03; '00, \$0.41; '02, \$0.08; Excl non-rec

Аидизг	1, 2000
Company's Financial Strength	B++
Stock's Price Stability	95
Price Growth Persistence	40
Farnings Predictability	25

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								FORNE		D/F		. /	20 ()					ge 26 c		_	
WEI	SM	ARK	ETS) NYSE	-WMK		F	ecent Price	38.38	B P/E Rati	o 21 .	9 (Traili Media	ng: 26.1 an: 19.0)	P/E RATI	5 1.4	1 DIV'D YLD	3.0)%	/ALU LINE		
MELIN	ess 3	Raised 8/1	1/08	High: Low:	36.3 26.9	38.9 33.3	44.3 32.9	45.3 32.0	38.3 25.8	39.5 26.9	37.5 27.4	39.9 31.0	44.2 36.1	46.3 37.8	47.1 38.2	40.2 30.2				t Price	
FETY	1			LEGE	NDS	n Flow″ p s		52.0	20.0	20.5	21.4	01.0	50.1	57.0	50.2	50.2			2011	2012	20
CHNIC	:al 3	Raised 7/1	11/08	Options:	elative Pric	e Strength	" -														1 8
	5 (1.00 =			Shaded	area indic	ates recess	ion														$\pm \epsilon$
2011	-13 PRC	OJECTIO An	NS n'l Total												բայիս						4
	rice (50 (+	Gain	Poturn		<u>н. н</u> и		ներդյո		11111		h	1 ¹¹	1	1 ¹¹ 11/1+++112	<u></u>	'TıŢı [¯] ●⁻`					<u> </u> 3
w 4	40 `((+5%)	5%	TVV0 0 000	••••••••••	•••••	• •.••••••	•••••	իսի	···	1										<u>+</u> 2
	Decisi S O N		мам					*****	•••• •**•••		***										$+^{2}_{1}$
Buy C	0 0 0		200						•	•••		••	**********	*******							<u>+</u> 1
Sell (000	0 0 0	0 0 0													••••		% TO	T. Retur	N 6/08	6
stituti	ional D 302007	Oecision 4Q2007	1Q2008	D									1.						THIS STOCK	VL ARITH. INDEX	
Buy Sell	45 47	41 40	45 46	Percen shares	2 -				1.	du.	Likub	1.հեր						1 yr. 3 yr.	-17.3 -8.7	-18.0 11.3	F
l's(000)	8973	9295	8779	traded	1 -	աստ	ليتيليلين	իստորը										5 ýr.	25.5	63.2	<u> </u>
	1993	1994	1995	1996	1997	1998	1999	2000		2002	2003	2004	2005	2006	2007	2008	2009		UE LINE P	UB., INC.	
9.41	32.90 2.33	35.80 2.46	38.71 2.65	41.70	43.54	44.72 2.91	48.09 2.98	49.44 3.02	73.09 3.83	73.52 3.86	75.26	77.60 3.83	82.26	83.15 3.97	85.98 3.73	89.80 3.85	91.65 4.10	Sales pe "Cash F	ersn A low"pers	h	10. 5
1.63	1.66	1.75	1.84	1.87	1.90	1.80	1.87	1.81	1.65	2.10	2.01	2.11	2.35	2.07	1.69	1.75	1.95		s per sh		
.68	.70	.74	.80	.88	.94	.98	1.02	1.06	1.08	1.08	1.10	2.12	1.12	1.16	1.16	1.16	1.18		ecl'd per		_
5.52 3.83	16.85 43.80	17.53 43.48	18.61 42.53	19.47 42.04	20.28	21.33 41.76	22.03 41.69	22.74 41.69	19.31 27.20	20.31 27.19	21.20	21.15 27.03	22.35 27.02	23.31 26.99	24.04 26.97	24.60 27.00	25.40	Book Va Commoi	lue per sl		2
15.8	16.1	14.5	14.6	16.6	16.7	19.8	19.8	20.1	19.6	15.4	16.3	16.5	16.5	19.8	20.97		ures are		'I P/E Rat		
.96	.95	.95	.98	1.04	.96	1.03	1.13	1.31	1.00	.84	.93	.87	.88	1.07	1.32	Value	Line	Relative	P/E Ratio)	
2.6%	2.6%	2.9%	3.0%	2.8%	3.0%	2.8%	2.8%	2.9%	3.3%	3.3%	3.3%	6.1%	2.9%	2.8%	2.7%		ales	-	'l Div'd Y	ield	3
	. STRUC bt None	CTURE as	s of 3/29	/08		1867.5	2004.9	2061.0	1988.2	1999.4	2042.5	2097.7	2222.6	2244.5	2318.6	2425	2475	· ·			2
	J. None					27.7% 6.6%	27.7% 6.9%	28.8%	29.3% 6.0%	28.8% 6.4%	28.5% 5.7%	28.4% 5.7%	28.6%	28.9% 5.9%	28.3% 5.2%	28.2% 5.2%	28.3% 5.4%	Gross M Operation	argin g Margin		28 6
						158	163	163	163	160	158	157	158	156	155	155		Number			
ases,	Uncapit	alized Ar	inual ren	itals \$28.	9 mill.	75.4	77.8	75.2	53.3	57.3	54.6	57.2	63.4	56.0	45.7	48.0					
						37.4%	35.5% 3.9%	36.8%	38.8%	37.5% 2.9%	38.1%	34.7% 2.7%	36.1%	34.9% 2.5%	34.4%	35.0% 2.0%		Income Net Prof			36
nsion	Assets	-12/07: N	one	Oblig.: \$	6.8 mill.	489.5	481.8	496.9	102.3	114.9	162.3	137.9	163.7	147.5	157.4	150		Working	0	nill)	
									25.0					25.0		Nil	Nil	Long-Te	rm Debt (\$mill)	
d Stoc	k None					890.6	918.5	947.9	525.4	552.4	575.4	571.7	603.9	629.2	648.2	665		Shr. Equ			_
mmor	1 Stock	26,967,16	65 shs.			8.5% 8.5%	8.5% 8.5%	7.9%	9.7% 10.1%	10.4% 10.4%	9.5% 9.5%	10.0%	10.5%	8.9% 8.9%	7.1%	7.0% 7.0%	7.5% 7.5%		n Total C n Shr. Eq	•	9 9
		\$1.0 billio	n (Mid (` an\		3.9%	3.8%	3.3%	3.1%	5.1%	4.3%	NMF	5.5%	3.9%	2.2%	2.5%	3.0%		I to Com		5
			2006	.,	3/29/08	54%	55%	59%	70%	51%	55%	100%	48%	56%	68%	65%	61%	All Div'd	s to Net F	Prof	
(\$MILI ash As	L.)		65.7	67.4	87.7				ts, Inc. op						(2), MI (2 0. '07 de						
eceival			41.9	48.5 193.7	40.0 183.4				both supe es), MD (2						eis owns						
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lles ash Fl	low"	7.5% 3.5%	65.0 62.0	.0% 0%	3.5% 4.5%	digit	rate	in rec	ent ye	ars, i	includ	ing a	gain		it to						
rnings /idend		1.0% 3.0%		0% 5%	5.0% 3.0%				irst ha					capit	al spe	ending	g. Any	effor	ts to	accele	era
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al-		RTERLY SA Jun.Per 3			Full Year				tal sal					its ca	ish res	serves	s or ta	ke on	debt.		
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	571.8 595.7		565.0 595	603.0 630.9	2318.6 2425	Weis	cont	inues	to foc	us o	n defe	ending	g its	year-	over-y	ear c	ompa	risons	and	effort	s
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Price Growth Persistence Earnings Predictability 35 85

Request:

Please provide the financial statements and annual report of National Grid USA covering the year 2008. If National Grid USA or Narragansett submitted an SEC Form 10Q for the quarter ended March 31, 2009, please provide a copy.

Response:

The annual report for National Grid USA is filed on a fiscal year end basis; therefore, the March 2008 National Grid USA Consolidated annual report is provided as DIV 4-21-1. The corresponding financials are provided as Attachment DIV 4-21-2. Reports for fiscal year ending March 2009 are being prepared and will be available at the end of July.

No SEC filings are prepared for either Narragansett or National Grid USA.

Request:

Please provide any comparison Mr. Moul has undertaken concerning the regulatory risk of Narragansett versus his proxy electrics.

Response:

Mr. Moul used reports issued by Value Line and Standard and Poor's to assess regulatory risk. The Value Line reports rank state regulatory climates as: Above Average, Average, and Below Average. The Value Line reports that show these rankings are provided as Attachment DIV 4-22-1. (Please note that after the Value Line reports that were used by Mr. Moul were published, Value Line lowered the regulatory climate in New York to Below Average). Standard & Poor's Corporation has also made a determination as to whether a state regulatory agency has been supportive of credit quality. The S&P article dated November 25, 2008 showing those determinations is provided as Attachment DIV 4-22-2.

Narragansett Electric Company Attachment DIV 4-22-1 Page 1 of 7

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| 993 | 1994 | 1995 | 1996
 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002
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 | VALUE | ELINE, I | INC. 1
 | 2-14 |
| 26.73 | 27.13
4.77 | 27.82 | 29.62
4.97
 | 30.24
5.08 | 30.46
5.29 | 35.04
5.74 | 44.48
5.51 | 45.41 | 39.65
5.44
 | 43.51
5.12 | 40.24
4.54 | 47.66
5.27
 | 47.14
5.28 | 48.23 | 49.60
6.95 | 48.80
6.00 | 50.25
6.25
 | Revenue | es per sh
low" per s | ch
 | 56.
7. |
| 2.66 | 2.98 | 2.93 | 2.93
 | 2.95 | 3.04 | 3.13 | 2.74 | 3.21 | 3.13
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 | Earnings | s per sh 4 | A
 | 7.
3. |
| 1.94 | 2.00 | 2.04 | 2.08
 | 2.10 | 2.12 | 2.14 | 2.18 | 2.20 | 2.22
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 | 2.30 | 2.32 | 2.34 | 2.36 | 2.38
 | Div'd De | |
 | 2 |
| 3.37 | 3.22
22.62 | 2.95
23.51 | 2.87
24.37
 | 2.78
25.18 | 2.66
25.88 | 3.17
25.31 | 4.52
25.81 | 5.20
26.71 | 5.68
27.68
 | 5.72
28.44 | 5.60
29.09 | 6.59
29.80
 | 7.17 31.09 | 7.09 32.58 | 9.50
36.60 | 6.30
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 | Cap'l Sp
Book Va | |
 | 6
42 |
| 4.37 | 234.91 | 234.96 | 234.99
 | 235.49 | 232.83 | 213.81 | 212.03 | 212.15 | 213.93
 | 225.84 | 242.51 | 245.29
 | 257.46 | 272.02 | 274.00 | 285.00 | 286.00
 | Commor | n Shs Out | tsť g
 | 290 |
| 13.1 | 9.3
.61 | 9.8
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Line
 | - | 'I P/E Rat
P/E Ratio |
 | 1 |
| 5.6% | 7.2% | 7.1% | 7.0%
 | 6.5% | 4.6% | 4.9% | 6.6% | 5.7% | 5.3%
 | 5.5% | 5.3% | 5.0%
 | 5.0% | 4.8% | 5.7% | estin | nates
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 | 5. |
| | | CTURE a |
 | | | 7491.3 | 9431.4 | 9634.0 | 8482.0
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 | 12137 | 13120 | 13583 | 13900 | 14375
 | Revenue | es (\$mill) |
 | 16 |
| | bt \$973
\$8849 r | |
 | írs \$2128
st \$505.0 | | 714.2 | 596.4
34.8% | 695.8
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 | 639.0
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33.6%
 | 749.0
35.2% | 936.0
32.6% | 1196
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 | Net Profi
Income 1 | <u>, , , , , , , , , , , , , , , , , , , </u> |
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 | 4.2% | 7.7% | 2.2%
 | 1.6% | 1.9% | 2.0% | 2.0% | 2.0%
 | AFUDC % | | Profit
 | 33.
2. |
| | | |
 | | | 44.4% | 48.6% | 48.2% | 50.1%
 | 50.4% | 47.4% | 49.6%
 | 50.2% | 45.6% | 45.9% | 46.5% | 47.0%
 | • | rm Debt R |
 | 46. |
| | | |
 | \$12.5 mil
1. \$105 a : | | 53.1%
10186 | 49.1%
11137 | 49.6% | 48.1%
12302
 | 48.0%
13369 | 51.0%
13828 | 49.0%
14921
 | 48.5%
16515 | 53.1%
16687 | 54.1%
18540 | 53.5%
19985 | 53.0%
20860
 | Common
Total Ca | |
 | 53.
23 |
| 5,626 : | shs. 4.6 | | \$100 pai
 | r, call. \$10 | | 11354 | 11893 | 12248 | 13329
 | 15225 | 16106 | 17112
 | 18445 | 19914 | 21000 | 22325 |
 | Net Plan | t (\$mill) |
 | 27 |
| JZ.30 (| a 511. OI | nking rui |
 | .009. | | 8.6% | 7.0% | 7.8% | 7.1%
 | 6.3% | 5.6% | 6.3%
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| mmor | 1 Stock | 273,629 | ,636 shs.
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Narragansett Electric Company Attachment DIV 4-22-1 Page 2 of 7

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Now, due to the credit crisis, it is limiting Paul E. Debbas, CFA February 6, 200. Diluted EPS, Excl. nonrecur. gains (losses): '05 & '07 EPS don't add due to rounding. Next avail. (C) Incl. def'd chgs. In '07: \$8.35/sh. Company's Financial Strength service B++ (24¢); '01, \$1.88 net; '02, \$1.48; '03, (12¢) earnings report due late Feb. (B) Div/ds histori- (D) In mill. (E) Rate base: net orig. cost. Rate Stock's Price Stability B++	2008	.305					capa	acity.	This	nonreg	ulate	ed pov	/er ge	ner-	shoul	ld pro	duce	a tota	ıl retu	rn th	at's a	a cut
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Company's Financial StrengthB++Stock's Price Stability95Price Growth Persistence70Earnings Predictability20

Narragansett Electric Company Attachment DIV 4-22-1 Page 3 of 7

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ECHNI		3 Lowered	1/30/09	div •••• Re	vided by Ir elative Pric	iterest Rate															80
	0 (1.00 =	= Market)	פאר		area: prio	r recession	_	<u>і</u> пі													
	Price		nn'l Total Return	t	tession be	ىلىلى مە	1111111		<u> '' </u>	"" 				1000 1000	նուլին	╵ _{└╢┸╷ҭ╿╤╷} ╤	<u>.</u> -				40
		+35%) (Nil)	11% 4%		*******	•••••	•	• •	•	<u>'</u>	լ լրդուլ					li	-				-2! -2!
sider	Decis	ions		·			·••••••	*****	* • • • •	•••											-1
Buy	M A M 0 0 0	0 0 0	0 0 1								******	····•	********								<u>1</u> 1
iell		0 0 1											-			•••••••		 1 % TOT	. Returi	N 12/08	-7
stitu	tional I 1Q2008	Decisio 2Q2008	ns 3Q2008	Percen	 t 15 -														THIS STOCK	VL ARITH. INDEX	
Buy Sell	77 65	68 74	66 64	shares	10 - 5 -													1 yr. 3 yr.	-13.0 12.0	-37.4 -26.7	E
i's(000) 992	39105 1993	37089 1994	33763 1995	1996	1997	1998	111001111 1999	2000		2002	2003	2004	2005	2006		2008	2009	5 yr. © VALI	19.0 JE LINE PI	-8.2 U B INC .	11-
3.76	14.57	14.45	14.51	15.38	19.90	29.83	17.50	27.10	150.10	24.43	20.41	20.00	20.15	21.23	19.51	20.60	21.70	Revenue		001, 1101	24
3.16	3.53		3.89	4.05	4.22	4.69	4.50	5.63	5.63	4.08	3.50	4.12	3.87	4.58	4.11	4.50	4.45 2.25		ow" per s per sh ^A		4
1.55 1.86	1.97 1.86	1.80 1.86	2.10 1.86	2.21 1.86	2.32	2.37 1.86	2.43 1.86	3.50 1.86	3.35 1.86	1.63 1.86	.96 1.70	1.90 1.20	1.75 1.20	2.35 1.20	1.86 1.20	2.25 1.20	1.20		cl'd per s		2 1
3.26	3.32		2.23	2.49	2.51	2.37	2.95	3.73	4.78	3.53	3.89	4.73	4.53	5.16	6.39	6.05	5.85	Cap'l Sp			5
7.28 5.19	17.86 37.09	17.91 37.61	18.15 37.61	18.47 37.61	18.93 37.61	19.42 37.61	20.02	21.82 37.61	23.15 37.63	23.01 38.02	22.54 38.34	23.88 42.22	24.04 42.66	25.77 43.63	26.79 45.06	27.80 45.60	28.85 47.00	Book Va Commor			32 51
17.0	15.4	13.9	12.4	13.7	13.6	14.4	12.7	10.9	11.4	18.9	26.5	15.5	16.7	15.1	18.2	13.5		Avg Ann	'I P/E Rat	io	1
1.03 .1%	.91 6.1%	.91 7.4%	.83 7.2%	.86 6.1%	.78 5.9%	.75 5.4%	.72. 6.0%	.71 4.9%	.58 4.9%	1.03 6.0%	1.51 6.7%	.82	.89 4.1%	.82 3.4%	.96 3.5%	.85 4.0%		1	P/E Ratio 'I Div'd Yi		4.
			as of 9/30		0.9%	1122.0	658.3	1019.4	4.9% 5648.0	928.8	782.7	844.5	859.5	926.3	879.4	4.0 % 940	1020	Revenue		leiu	4. 1
al De	ebt \$148	84.8 mill. I	کا Due in 5	írs \$325.		94.8	96.9	137.6	130.0	66.3	40.1	77.8	63.7	100.1	82.3	105	110	Net Profi	t (\$mill)		
		o mili. L ned: 2.4x)	T Interes	ST \$65.2 N	nill.	32.0% 1.3%	32.0% 3.2%	32.1%	33.3% 3.1%	 3.0%	7.5%	3.9%	16.9%	13.3%	14.3% 9.7%	24.0% 5.0%	24.0% 5.0%	Income T AFUDC %		Drofit	24. 5.
sior	n Assets	s-12/07 \$	408.0 mill	. Oblia. §	\$420.5	49.4%	48.9%	48.3%	46.4%	49.2%	50.8%	49.3%	50.0%	45.2%	48.9%	50.1%	49.9%		m Debt R		48.
						44.2%	44.8%	45.9%	47.9%	47.9%	46.4%	50.7%	50.0%	54.8%	51.1%	49.9%	50.1%	Common			51.
Sto	ck None	;				1652.3 1711.5	1680.3 1745.7	1790.0	1818.0 1886.0	1826.9 1906.5	1862.5 2088.3	1987.8 2209.5	2048.8 2314.3	2052.8 2419.1	2364.2 2616.6	2545 2805	2705 2980	Net Plan	oital (\$mi t (\$mill)	11)	3:
mmo	n Stock	45,566,3	370 shs.			7.3%	7.4%	9.2%	8.7%	5.1%	3.7%	5.3%	4.5%	6.2%	4.7%	5.5%	5.0%	Return o	n Total C	•	5.
						11.3% 12.2%	11.3% 12.1%	14.9%	13.3% 14.4%	7.1% 7.0%	4.4% 4.2%	7.7%	6.2% 6.2%	8.9% 8.9%	6.8% 6.8%	8.5% 8.5%	8.0% 8.0%	Return o Return o		•	8. 8.
RKE	T CAP:	\$1.4 billi	on (Mid C	Cap)		2.6%	2.9%	7.5%	6.3%	NMF	NMF	2.7%	1.3%	4.3%	2.4%	4.0%	4.0%	Retained	to Com I	Éq	4.
ECTF		RATING	STATIST 2005	ICS 2006	2007	80%	78%	55%	58%	113%	NMF	65%	80%	51%	64%	52%	52%	All Div'd			4
	Retail Sales (Use (MWH)		26535	+1.0 26731	+4.3 27413			,	Inc. is t 17 hydro		0							51% of i ation rate			
	Revs. per K Peak (Mw)	WH (¢)	3.45 3084	2.96 3085	2.92 3267				oal plants. el cell sys									2,044 em & Preside			
Load,	Summer (Mu Factor (%)	w)	2963 NA	3084 NA	3193 NA	Idaho ((96% of i	revenues	.) and Ore	egon (49	%). Reve	nue brea	kdown:	corporat	ed: Idah	o. Addr	ess: 122	21 W. Io	laho St.	, Boise	, Ida
	Customers (y	/r-end)	+3.8	+3.6	+2.6				ercial, 259									Internet:			
	e Cov. (%)	0	207	274	262				third-0 75%									6 mill e and			
hange	(per sh)	S Past 10 Yrs	. 5 Yr		'11-'13	year	r-befo	re p	eriod.	An	d thi	s occ	ured	for th	ie bas	se rat	e inci	rease.	The f	filing	al
	-low"		% -4.	0%	3.0% 1.5%				akening gener									retur urrent			J
ning iden	ds	-1.0 -4.5 3.5)% -7. 5% -8.	5%	5.0% Nil	com	oany's	regu	lated l	ousin	ess u	nit, Ĭo	laho	The	comp	any	is fo	cused	on t	rim	
	alue				4.0%				accou ings.									e s. Coi kets,			
l- lar	Mar.31		EVENUES(Sep.30		Full Year	price	es, ar	nore t	temper	ate c	limat	e, and	l im-	weak	ening	den	nand,	has	res	ulted	i
05	195.6	204.9	248.4	210.6	859.5				lectric on incr									ck on that			
06 07	268.4 206.7	242.6 213.8	230.5 261.5	184.8 197.4	926.3 879.4	come	e, whie	ch act	ed as a					pleme	enťing	g hiri	ng re	estricti	ons i	n ar	ı a
08 09	213.4 235	230.2 250	299.7 300	196.7 235	940 1020		ie qua zer c		mptio	n in	Ida	ho hi	it a					ion an preove			
u-			PER SHAR		Full	new	peak	a duri	ing th	e Sej	pteml	ber in	ter-	is cur	rently	y revi	ewing	futur	e capi	itaľ p	lan
lar	Mar.31	Jun.30	Sep.30	Dec.31	Year				ver cu age th									lt in t s relat			
05 06	.55 .64	.22 .53	.56 .76	.42 .42	1.75 2.35	ting	over	3,200) meg	awât	ts for	the	first	opera	tions.	•	Ū		U		
)7)8	.56 .48	.42 .39	.65 1.14	.23 .24	1.86 2.25				Histo r mont									ese sl orable			
09	.40 .56	.39 .44	.80	.45	2.25	stem	ming	prima	arily fr					the 3	B- to	5-yea	ir pe	riod.	At th	e cu	rrei
al-			IDENDS P		Full		pump I ling 1		the Id	laho	Publ	ic Ut	ilitv					offersl tisa			
dar 05	Mar.31 .30	Jun.30 .30	Sep.30 .30	.30	Year 1.20	Con	imiss	ion o	n the	com	pany'	s gen	eral	withi	n the	rang	ge we	see a	as prò	babl	e fo
06	.30	.30	.30	.30	1.20				robab by ID									nore, ustry a			
07 08	.30 .30	.30 .30	.30 .30	.30 .30	1.20	seek	s a ra	te inc	réase (of 9.9	%, wł	nich w	ould	lieve	better	utili		ions [°] a	re ava	ailabl	e.
09	.30								venues						ael Ra		-		Tebrua		20
			nonrecur '03, 26¢;						r'd reinves ment plan									Financia e Stabilit		h	В- 100
17¢.	Next ear		oort due la	ate Feb. (B) (C)	ncl. defei	red debit	s. In '07:	\$3.86/sh.	(D) In						Pric	e Growt	h Persist	ence		1

'06, 17¢. Next earnings report due late Feb. (B) (C) Incl. deferred debits. In '07: \$3.86/sh. (D) In Regulatory Climate: Above Average. Div'ds historically paid in late Feb., late May, inili (E) Rate Base: Net original cost. Rate al © 2009, Value Line Publishing, Inc. All rights reserved. Factual material is obtained from sources believed to be reliable and is provided without warranties of any kind. THE PUBLISHER IS NOT RESPONSIBLE FOR ANY ERRORS OR OMISSIONS HEREIN. This publication is strictly for subscriber's own, non-commercial, Internal use. No part of it may be reproduced, resold, stored or transmitted in any printed, electronic or other form, or used for generating or marketing any printed or electronic publication, service or product.

Earnings Predictability 50

Narragansett Electric Company Attachment DIV 4-22-1 Page 4 of 7

PEPCO HOLDIN	GS M		0 M	R	ecent Rice	16.7 [°]	P/E Ratic	9 .	1 (Traili	ng: 8.8) an:NMF)	RELATIVE P/E RATIO	0.7	8 div'd Yld	6.5	% V	ALUI LINE		
TIMELINESS 3 Lowered 9/19/08		195-1		!	High:	21.9	20.6	21.7	24.5	27.0	30.7	29.6	18.7				Price	Range
SAFETY 3 Lowered 6/6/03	LEGEN	DS			Low:	18.3	16.1	16.9	20.3	21.8	24.2	15.3	16.6				2013	
TECHNICAL 3 Lowered 12/26/08	1.0 divi	0 x Divide	terest Rate															64
BETA .75 (1.00 = Market)	Options: Y	es	e Strength															48
2012-14 PROJECTIONS Ann'l Total	Latest rece	area: prior ession beg	recession gan 12/07								արութ							32
Price Gain Return									rin ^{nu} ite			<u>''''''</u>						24 20
Low 25 (+50%) 15%								1				µ	•					
Insider Decisions AMJJASOND						/*•	•••••											12
to Buy 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							•••••	·····	********	···	·	·····	•					8 6
Sell 0											1	ىللى 1			% TO1	RETUR		-°
1Q2008 2Q2008 3Q2008	Percent	12 -														STOCK	VL ARITH.	L
to Buy 158 184 122 to Sell 129 99 174	shares traded	8 - 4 -													3 ýr.	-26.6 -12.0	-39.3 -36.6	E
Hid's(000) 113740 119680 117302 Pepco Holdings, Inc. (PHI) v		ned on	1999	2000	2001	2002F		<u> </u>	2005	2006	2007	2008	2009	2010	5 yr. © VΔI I	10.6 IE LINE PI	-18.3	12-14
August 1, 2002, upon the m				45.87	50.20	41.11	42.33	38.35	42.49	43.57	46.71	48.80	49.50	52.40	Revenue		<i>.</i> ,	53.6
mac Electric Power Co. (PEP				4.56	4.87	3.12	3.80	3.71	3.67	3.47	3.30	4.45	4.50	5.00	"Cash Fl	ow" per s		5.40
ectiv. In the \$2.2 billion deal, mon stockholders received				1.51	2.16	1.79 .42	1.35 1.00	1.46 1.00	1.49 1.00	1.33	1.53 1.04	1.85 1.08	1.90 1.08	2.15 1.12	Earnings Div'd Deo			2.7: 1.2
share in PHI for each of the	ir shares	s, and			5.35	3.06	3.48	2.75	2.46	2.47	3.11	4.05	4.30	4.30	Cap'l Spe			4.1
Conectiv investors exchanged				17.75	18.41	18.17	17.48	17.87	18.88	18.82	20.04	20.95	21.85	23.00	Book Val			26.0
common shares for \$25 worth and cash, prorated 50/50.	1 OF PHI	STOCK		165.50	158.70	164.85 11.3	171.77 13.4	188.33 13.6	189.82 14.9	191.93 18.1	200.51	210.00 13.0	210.00 Bold fig	210.00 wres are	Common Avg Ann'		0	220.00 11.5
						.62	.76	.72	.79	.98	.97	.80	Value	Line	Relative			.75
						2.1%	5.5%	5.0%	4.5%	4.3%	3.7%	4.6%		nates	Avg Ann'		eld	3.8%
CAPITAL STRUCTURE as of 9/30 Total Debt \$5754.9 mill. Due in 5		5 mill		7590.7 288.3	7966.5 368.0	6777.3 294.9	7271.3 245.2	7221.8 261.3	8065.5 277.4	8362.9 254.4	9366.4 296.5	10250 390	10400 400		Revenue Net Profi			11800 595
LT Debt \$4642.6 mill. LT Interes	t \$255 mil			47.6%	36.8%	17.0%	245.2 18.3%	38.7%	38.8%	39.1%	39.3%	40.0%	400	450	Income T			40.0%
Incl. \$418.3 mill. ACE transition bor and \$102.3 mill. capitalized leases.	Ids				4.5%							4.0%	4.0%	4.0%	AFUDC %			4.0%
(LT interest earned: 2.6x) Pension Assets-12/07 \$1.63 bill. 0	hlia \$17	70 hill		52.1% 41.0%	53.1% 41.0%	58.7% 36.4%	63.1% 35.6%	59.7% 39.6%	57.1% 42.3%	54.6% 45.1%	54.1% 45.9%	51.5% 48.5%	52.5% 47.5%	52.5% 47.5%	Long-Ter Common			51.5% 48.5%
Pfd Stock \$24.4 mill. Pfd Div'd	\$1.2 mill.			7167.9	7123.0	8228.9	8439.3	8494.0	8469.3	8004.0	8753.0	9050	9300	9800	Total Cap			11500
Incl. 62,145 shs 4.0%-5.0% ACE pfd, \$100 par val., \$100-\$105.5				6060.2	6352.0	6798.0	6964.9	7088.0	7312.0	7576.6	7876.7	8300	8700	9000	Net Plant			980
181,698 shs 3.7%-5.0% DPL red \$100.00 par val., \$103-\$105 remp.		al pfd,		6.0% 8.4%	6.8% 11.0%	4.6% 8.7%	4.8% 7.9%	5.0% 7.6%	5.0% 7.6%	5.1% 7.0%	5.1% 7.4%	5.5% 9.0%	5.5% 9.0%	6.0% 9.5%	Return or Return or		•	6.5% 10.5%
Common Stock 202,208,790 shs.				9.8%	12.6%	9.2%	7.7%	7.7%	7.7%	7.0%	7.4%	9.0%	9.0%	9.5%	Return or	n Com Ec	uity E	10.5%
MARKET CAP: \$3.4 billion (Mid C				9.8%	12.6%	5.3% 46%	2.0% 75%	2.5% 68%	2.4% 69%	1.5% 78%	2.3% 68%	3.5% 58%	3.5% 59%	4.5% 53%	Retained All Div'de		•	5.5% 45%
ELECTRIC OPERATING STATIST 2005	2006	2007				ings, Inc.									Energy S			
		+4.7 11064	utility s	ubsidiarie	es: Potor	nac Electi	ric Powe	r Co., se	erving Wa	ashing-	Cap'l In	v. Corp.	2007 el	ectricity i	evenues:	resident	ial, 37%	%; com-
Avg. Resid'l Revs. per KWH(¢) 5.59 Capacity at Peak (Mw) 5059	6.44 5060	N/A 6071				areas of N a of Delav									er, 16%. ees. Cha			
Peak Load, Summer (Mw) N/A Annual Load Factor (%) N/A	N/A N/A	N/A N/A	Atlantic	City Ele	ectric, sei	ving south	nern New	Jersey	. Electrici	ity cus-	Dennis	R. Wraa	ise. Inc.:	DE. Ad	dr.: 701 I	Ninth St.	, N.W.,	Wash
% Change Customers (yr-end) +1.3	+1.5	+1.0			-	customers			-						nternet: w			,
Fixed Charge Cov. (%) 199	218	220				ngs w in 2									1 upc ecades			
ANNUAL RATES Past Pas of change (per sh) 10 Yrs. 5 Yr	st Est'd s. to '1	'05-'07 2-'14	stric	ken e	conom	iy took	its t	oll or	the o	com-					area			
Revenues0. "Cash Flow"3.	5%2 5%6	.5% .5%				line i ising b									n abo Isump			
Earnings4. Dividends	5% 10	0.0% 2.5%				at the									Path			
Book Value 1.		.5%				st ove									the r			
Cal- QUARTERLY REVENUES (endar Mar.31 Jun.30 Sep.30	- '	Full Year				positi oound					over	the a	rea's	powei	ion cu r grid.	The	230-	-mile
endar Mar.31 Jun.30 Sep.30 2006 1951.9 1916.6 2589.9		8362.9	sume	ed rat	e_reli	ef, cou	plěd v	vith t	he res	sults	MAP	P will	l span	four	states	from	nort	hern
2007 2178.8 2084.3 2770.3	2333.0	9366.4				nsmis st. All									New J power			
2008 2640.9 2518.2 3059.5 2009 2600 2550 3100		10250 10400	\$0.05	5 off	our	2009	shar	e-ear	nings						mes.			
2010 2750 2710 3240		11000				ow sta a Pov				, ic					urrent			
Cal- EARNINGS PER SHARI endar Mar.31 Jun.30 Sep.30		Full Year				a Pov									rough roject			
2006 .27 .27 .58	.20	G1.33	It is	a ke	ey suj	pplier	of ele	ectric	ity in	the	begin	in ea	arly 20	011, w	viťh co	mplet	ion li	ikely
2007 .27 .30 .68	.29	G1.53				ware a end of									y estin illion.	mates	tag	the
2008 .49 .53 .59 2009 .49 .51 .60	.24 .30	1.85 1.90	filed	a rec	quest	that v	vould	lower	rates	s for	Thes	e sha	ares,	rank	ed 3			
2010 .55 .57 .68	.35	2.15				4.8% ement					Time orier				inter thank			
Cal- QUARTERLY DIVIDENDS P/ endar Mar.31 Jun.30 Sep.30		Full Year				ng pas									yield,			
2005 .25 .25 .25	.25	1.00	preci	pitate	e dire	ectlý f	rom	proje	cted o	com-	above	e avei	rage f	for th	ė indu	ıstry.	Furt	ther-
2006 .26 .26 .26	.26	1.04				at are d, the									lid ea er divi			
2007 .26 .26 .26 2008 .27 .27 .27	.26 .27	1.04 1.08	effec	t this	sprin	g.		0			over t	the ne	ext 3 t	to 5 ye	ears.			
			A ma	ajor i	infras	struct	ure p	rojec	t aug	gurs	Mich	ael Ra	atty		Fe	bruar	y 27,	2009
2009 27 A) Based on dil. shs. Excl. nonre				•						, ,	E); VA: 11				Financial		·	В

YoG, 96¢; '01, 30¢; '03, d69¢; '04, 1¢; '05, 47¢; | chgs: '05, \$6.33/sh. (D) In mill. (É) Rate allowed in MD: 11.0% ('98-Pepco), 11.9% ('93-Mar. (B) Div'ds paid in late March, June, Sep., | Delmarva); DC: 11.1% ('95-Pepc); DEL: 10.0% | (G) Qtrly egs don't add due to change in shs.
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35 75 Price Growth Persistence **Earnings Predictability**

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														Pa	ge 5 of	1		
PG&E CORP. NYSI	E-PCG			RI Pl	ecent Rice	38.90	P/E Ratio	10. 4	4 (Trailin Media	ng: 13.8 an: 15.0)	RELATIVE P/E Ratio	0.8	9 div'd Yld	4.3		'ALUI LINE		
IMELINESS 2 Raised 12/19/08	High: Low:	30.9 20.9		34.0 20.3	31.8 17.0	20.9 6.5	23.8 8.0	28.0 11.7	34.5 25.9	40.1 31.8	48.2 36.3	52.2 42.6	45.7 26.7				Price	
AFETY 2 Raised 5/12/06	LEGEN					0.0	0.0				00.0		2011			2011	2012	20 *
ECHNICAL 2 Raised 12/5/08	div	vided by In elative Price	nterest Rate	-														+10 +80
ETA .65 (1.00 = Market)	Options: \	Yes area: prior	J															$+6^{6}$
2011-13 PROJECTIONS Ann'l Total	Latest rec	cession be	gan 12/07								······							<u>4</u> 48
Price Gain Return igh 50 (+30%) 10%	$ \ge$									יודיי/ייין	ninne.		հերդի	•				3
ow 40 (+5%) 5%	, ↓ ↓			<u></u> μ.	<u>-</u>		п.		արու	/								-2
nsider Decisions M A M J J A S O N			******	••••••						/			••					$+^{2}_{1}$
Buy 0000000000		<u> </u>		•	••••••			րո		*********		•••••						<u>1</u>
tions 0 0 0 0 0 3 0 0 0 Sell 0 0 0 0 0 3 0 0 1						<u> </u>		•••••	•••••/•		•	•			% TOT	. Returi	N 12/08	_8
102008 202008 302008							: : '	· .		1		ul. I	الانتا				VL ARITH. INDEX	
Buy 171 189 165	Percent shares	8 -				NT									1 yr. 3 yr.	-6.4 15.6	-37.4 -26.7	F
Sell 197 158 171 Id's(000) 241684 243516 240651	traded	4 -													5 yr.	59.8	-8.2	t.
992 1993 1994 1995	1996	1997	1998	1999	2000		2002	2003	2004	2005	2006	2007	2008	2009		JE LINE P	UB., INC.	
24.12 24.77 24.28 23.24 5.42 5.42 5.99 6.31	23.82 5.24	36.87 5.98	52.12 6.08	57.74 7.15	67.75 .80	63.18 5.66	32.74 1.14	25.05 4.80	26.47 5.71	31.78 7.12	36.02 7.71	37.42 7.98	41.30 8.35	43.10 8.05		es per sh low" per s	ch	47 9.
2.58 2.33 2.76 2.95	2.16	1.57	1.88	2.24	d9.21	3.02	d2.36	2.05	2.12	2.35	2.76	2.78	3.60	3.20		spersh ¹		
1.76 1.88 1.96 1.96	1.77	1.20	1.20	1.20	1.20					1.23	1.32	1.44	1.56	1.68		cl'd per s		2
5.41 4.13 2.54 2.25	3.05	4.36	4.23	4.39	4.54	7.33	7.94	4.08	3.72	4.90	6.90	7.83	10.05		Cap'l Sp			7
19.41 19.77 20.07 20.77 26.85 427.22 430.24 414.03	20.73 403.50	21.30 417.67	21.08 382.60	19.10 360.59	8.19 387.19	11.89 363.38	9.47 381.67	10.12 416.52	20.62 418.62	19.60 368.27	22.44 348.14	24.18 353.72	26.05 358.50		Book Va Commor			34 383
12.3 14.8 9.5 9.4	10.9	15.5	16.8	13.1		4.8		9.5	13.8	15.4	14.8	16.8	10.8			'I P/E Rat		1
.75 .87 .62 .63	.68	.89	.87	.75		.25		.54	.73	.82	.80	.89	.70			P/E Ratio		
5.6% 5.5% 7.5% 7.1%	7.5%	4.9%	3.8%	4.1%	4.8%					3.4%	3.2%	3.1%	4.0%		-	'l Div'd Yi	ield	4.
APITAL STRUCTURE as of 9/30/ otal Debt \$11427 mill. Due in 5 ye) mill.	19942 746.0	20820 825.0	26232 d3324		12495 d874.0	10435 791.0	11080 901.0	11703 904.0	12539 991.0	13237 1006.0	14800 1305	15600 1185	Revenue Net Prof			18 1
Debt \$9126 mill. LT Interest	t \$470.0		43.3%	1.6%		35.6%		36.7%	35.0%	37.6%	35.9%	34.9%	19.0%	33.5%	Income 1	<u>, , , , , , , , , , , , , , , , , , , </u>		33.
cl. \$1310 mill. Energy Recovery B T interest earned: 3.2x)	ionas.	1				1.6%		3.7%	3.6%	5.6%	6.8%	9.5%	10.0%	10.0%		% to Net F		7
ension Assets-12/07 \$9.54 bill. O d Stock \$252.0 mill. Pfd Div'd \$			45.6% 49.6%	46.5% 48.0%	62.1% 30.4%		51.5% 42.8%	42.4% 53.9%	45.1% 53.2%	48.3% 50.0%	45.4% 52.9%	52.6% 46.1%	54.0% 45.0%	51.5% 47.0%	-	rm Debt R		47.
973,456 shs. 4.36% to 7.04%, cur			49.0%	40.0%	10428		42.0% 8438.0	7815.0	16242	14446	14760	18558	20850	21300		n Equity R pital (\$mi		51. 25
deemable from \$25.75 to \$27.25; 00% to 6.00%, cum. nonredeemal			17818	16776	16591		16928	18107	18989	19955	21785	23656	25550	27100	Net Plan		.,	30
ar; 5,500,000 shs. 6.30% and 6.57			6.5%	7.4%	NMF	13.3%	NMF	16.3%	7.6%	8.1%	8.4%	7.4%	7.5%	7.0%		n Total C		7.
ar, subject to mandatory redemptic ommon Stock 358,198,151 shs.	on.	1	8.4% 8.9%	10.8% 11.6%	NMF NMF	21.5% 22.9%	NMF NMF	17.6% 18.5%	10.1% 10.3%	12.1% 12.3%	12.3% 12.5%	11.4% 11.6%	13.5% 14.0%	11.5% 11.5%	Return o Return o	n Shr. Eq		11. 11
IARKET CAP: \$14 billion (Large	Cap)		3.4%	5.2%	NMF	22.9%	NMF	18.5%	10.3%	7.7%	6.6%	5.8%	8.0%	5.5%		to Com I		6
LECTRIC OPERATING STATISTI			63%	56%	NMF	10%		2%	1%	39%	48%	51%	44%	52%	All Div'd	s to Net P	Prof	5
Change Retail Sales (KWH) -1.6	2006 +5.8	2007 +2.2 12253				poration is									el costs:			
rg. Indust. Use (MWH) 12341 rg. Indust. Revs. per KWH (¢) 8.25	12536 8.53	12253 8.26				any and r									: 3.3%. I utive Offi			
apacity at Peak (Mw) NMF eak Load, Summer (Mw) NMF	NMF NMF	NMF NMF	5.1 mil	llion elec	, ctric, 4.3	million ga	as custo	omers. E	Electric re	evenue	corporat	ed: Calif	ornia. Ac	dress: C	One Mark	ket, Spea	ar Tower	r, Si
nnual Load Factor (%) NMF Change Customers (yr-end)	NMF +2.7	NMF +2.0			-	ntial, 41%; ing source:			'				isco, Cal ecorp.cor		4105. Te	lephone:	415-267	/-70
						ched a			-						d the	stear	n gen	er
xed Charge Cov. (%) 309 NNUAL RATES Past Pas	268 st Est'd	257				e IRS									iablo			
			that	the r	evers	alofn	revio	us taz	rese		statio	n las			plans	to re		
change (per sh) 10 Yrs. 5 Yrs	s. to'	'11-'13																
change (per sh) 10 Yrs. 5 Yrs. evenues 2.5% -8.5 Cash Flow" 2.5% 24.5	s. to ' 5% & 5% 3	5.5% 3.0%	adde	d \$0.6	36-\$0 .	69 to sl	hare	earni	ngs in		stean				nit 1 i ion. A	n 200		wa
ichange (per sh) 10 Yrs. 5 Yrs. levenues 2.5% -8.5 Cash Flow" 2.5% 24.5 arnings 1.5% 1.5%	s. to' 5% 5%	5.5% 3.0% 7.0%	adde fourt	d \$0.6 h qu	36-\$0. arter		hare)8. V	earni Ve wi	ngs in 11_inc	lude	stean tal co gas-fi	ost is red p	\$700 olant	milli begar	ion. A 1 com	n 200 530-i merci	megav al op	ber
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(losses): '94, (5bç); '95, 4¢; '96, (41¢); '97, (b) Dividends historically paid in mid-Jan, Apr., (c) Rate base: net org. cost. Rate allowed on 18¢; '99, (\$2.44); '04, \$6.95. Incl. nonrecurring July, Oct. ■ Dividend reinvestment plan avail. † | com. eq. in '07: 11.35%; earned on avg. com. loss: '00, \$11.83. '06 EPS don't add due to | Shareholder investment plan avail. (c) Incl. in- | eq., '07: 12.3%. Regulatory Climate: Average.
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 Price Growth Persistence 75 Earnings Predictability 5

Narragansett Electric Company Attachment DIV 4-22-1 Page 6 of 7

PORTLAND GEN	NERAL N	YSE-PO	R P	ecent Rice	19.40	P/E Ratio	12.	3 (Traili Media	ng: 13.2) an: NMF)	RELATIVI P/E RATI	1.0	5 DIV'D YLD	5.2	2%	ALUI		
IMELINESS 3 New 11/7/08									High: Low:	35.0 24.2	31.3 25.5	27.7 15.4				Price	
AFETY 2 New 11/10/06	LEGENDS Relative Pri	ice Strenath			_										2011	2012	
ECHNICAL 3 Lowered 1/30/09	Options: Yes Shaded area: prid	or recession															
ETA .65 (1.00 = Market) 2011-13 PROJECTIONS	Latest recession b	egan 12/07															50 40
Ann'l Total Price Gain Return										I							30
igh 30 (+55%) 16% ow 25 (+30%) 12%										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	սուրիսո	հումե	_				+25 20
nsider Decisions												lli	•				15
M A M J J A S O N Buy 0 0 0 0 0 0 0 0 0 0																	10
tions 0 <td></td> <td>*****</td> <td>••• ••••••</td> <td></td> <td>% TOT</td> <td>i . Returi</td> <td> N 12/08</td> <td>-7.</td>											*****	••• ••••••		% TOT	i . Returi	 N 12/08	-7.
Istitutional Decisions														/0101		VL ARITH. INDEX	
Buy 105 109 100 Sell 82 77 88	Percent 15 shares 10										-111111111			1 yr. 3 yr.	-26.7	-37.4 -26.7	F
d's(000) 62154 61255 59926	traded 5	4000	4000	2000	2001	2002	2002	2004	00056				2000	5 yr.		-8.2	<u> </u>
n April 3, 2006, Portland Ge isting stock (which was ow			1999	2000	2001 /	2002	2003	2004	20059	2006 24.32	2007 27.87	2008 27.95	2009 25.70		UE LINE P es per sh	UD., INC.	28
as canceled, and 62.5 millio	n shares were								4.75	4.64	5.21	4.75	4.60	"Cash Fl	low" per s		5.
sued to Enron's creditors of aims Reserve (DCR). The									1.02	1.14	2.33 .93	1.50 .97	1.85 1.01	Earnings Div'd De			2. 1.
iding on a when-issued b	asis that day,								4.08	5.94	7.28	6.65	-	Cap'l Sp			4
id regular trading began on a nares issued to the DCR									19.15	19.58	21.05	21.55	22.10				24
er time to Enron's creditors									62.50	62.50 23.4	62.53 11.9	62.60 15.1	74.00	Commor Avg Ann	'I P/E Rat		79 1
maining shares were relea	ased in June,									1.26	.63	.95		Relative	P/E Ratio)	
107.	/00									2.5%	3.3%	4.3%	1000	-	'l Div'd Y	eld	4.5
APITAL STRUCTURE as of 9/30 tal Debt \$1344.0 mill. Due in 5 Y								1454.0 92.0	1446.0 64.0	1520.0 71.0	1743.0 145.0	1750 95.0	1900 125	Revenue Net Profi			22
Debt \$1164.0 mill. LT Interes T interest earned: 3.2x)	st \$72.0 mill.							37.0%	40.2%	33.6%	33.8%	28.5%	38.0%	Income 1	Tax Rate		38.0
ases, Uncapitalized Annual ren	tals \$8.0 mill.							9.8% 41.1%	18.8% 42.3%	33.8% 43.4%	17.9% 49.9%	16.0% 51.0%	23.0% 48.5%	AFUDC 9			12.0 48.0
nsion Assets-12/07 \$518.0 mil	l. Oblig. \$475.0							58.9%	57.7%	56.6%	49.9 <i>%</i> 50.1%	49.0%		Commor			40. 52.
I. d Stock None								2171.0	2076.0	2161.0	2629.0	2760	3165			II)	38
								2275.0 5.6%	2436.0 4.6%	2718.0	3066.0 6.9%	3275 5.0%	3850 5.5%	Net Plan Return o	<u>, , , , , , , , , , , , , , , , , , , </u>	ap'l	
ommon Stock 62,557,928 shs. s of 10/24/08								7.2%	5.3%	5.8%	11.0%	7.0%	7.5%	Return o	n Shr. Eq	uity	8.5
ARKET CAP: \$1.2 billion (Mid C	Cap)							7.2%	5.3% 5.3%	5.8%	11.0% 6.6%	7.0% 2.5%	7.5% 3.5%	Return o Retained			8.5 4.0
ECTRIC OPERATING STATIST	17	- ·-								39%	40%	65%	55%	All Div'd		•	-5
Change Retail Sales (KWH) +1.2	2006 2007 +3.6 +1.0				General Ele									nd purch			
ğ. Indust. Revs. per KWH (¢) 5.65	15930 16148 5.82 6.40				istomers in ng Portland					rate: 3.9	e. Fuel d 9%. Has :	2,700 em	% or rev ployees.	enues. 'C Chairma	in: Corbir	ea aepri n A. Mcl	eciati Veill,
pacity at Peak (Mw) NA ak Load, Winter (Mw) F 3608	NA NA 3706 3664				issioning th revenue br					Chief E	xecutive	Officer a	nd Presi	dent: Jim ortland, C	Piro. In	c.: Oreg	on. A
nual Load Factor (%) NA Change Customers (yr-end) +1.7	NA NA +1.7 +1.4				strial, 13%;									eneral.co		204. 16	51 JU
ed Charge Cov. (%) 239	206 320				neral					\$1.40	-\$1.50) an	d \$1	.80-\$1	.90	a sł	nare
	st Est'd '05-'07				increa s nmissio					respe Two	ctivel sign	y. ificar	nt ca	pital	proi	ects	ar
change (per sh) 10 Yrs. 5 Yr evenues Yaab Elew?'	2.0%	the	utility	/ a t	ariff hi	ike c	of \$12	21 mi	llion	unde	er con	nstru	ction	. PGĘ	is ac	lding	32
ash Flow'' Irnings	1.5% 7.0%				n a 10. ratio. (/ at th arm. [
vidends ok Value	NMF 3.5%	\$95	millio	n is f	or expe	cted i	increa	ses ir	n net	this	expan	sion	is \$7	30 mi	llion-	\$770	mi
al- QUARTERLY REVENUES (\$26			costs, operati									apacit the e			
dar Mar.31 Jun.30 Sep.30 05 371.0 333.0 355.0	Dec.31 Year 387.0 1446.0	costs	and	new 1	rate bas	se. T	he cor	npany	/ got	the e	nd of	2010 .	The	utility	/ is al	so in	stal
06 381.0 351.0 372.0	416.0 1520.0	Its I			le powe nan a se									ring s millio			
007 436.0 402.0 435.0 008 471.0 425.0 400.0	470.0 1743.0 454 1750	lion	in the	e "eve	erything	g eľse	e" port	tion o	f its	The	new s	ystem	is ex	cpecte	d to r	educe	e ai
09 500 450 475	475 1900		icatioı start o		e new	rates	s took	effec	t at		opera ng in	9.	xpens	ses by	\$18 n	nillio	n b
al- EARNINGS PER SHARE dar Mar.31 Jun.30 Sep.30		Fan			uld wi	nd u	р соі	ıside	rab-				s risi	ing ca	apita	l buo	dge
05 .61 .26 .30	d.15 1.02	ly hi			009. Th 1e OPU					will	requi	ire so	ome f	finan	cing.	PGE	ĥa
06 d.10 .43 .16 07 .88 .73 .32	.65 1.14 .40 2.33	to re	efund	some	e previo	ously	colle	cted r	eve-	\$300	milli	ion of	f long	millior g-term	ı deb	t tha	at
.44 .63	.43 1.50	nues			t êarnin). Also mill			
009 .60 .55 .25 al- QUARTERLY DIVIDENDS F	.45 1.85 PAID ^B Full				oremen custon									0 mill Juidity			
al- QUARTERLY DIVIDENDS F dar Mar.31 Jun.30 Sep.30		mode	estly, (despi	te the s	tate	of the	econo	omy.	adeq	uate.						
005 106 225	225 45	mico			stimate share					This total	stoc retu	къу rnч	/ield poten	and tial	3- to are	o 5-y sliø	yea htl
006 225 007 .225 .225 .235	.225 .45 .235 .92	with	an e	stima	ted \$1.	50 a	share	e in 2	008.	abov	e the	nori		r the			
008 .235 .245 .245 009 .245	.245 .97	Our	-		l 2009 pany's		-				dustr E. De		CF4	F	Februa	nrv 6	20
Diluted earnings. '06 EPS don't	add to full- In				(D) In mill			0						Financia		0	200 B++
r total due to rounding. Next earr late February. (B) Dividends pai	nings report (E)	Rate base	e: Net or	iginal co	st. Rate allo	owed ((G) '05 pe	er-share	data are	pro forma	, based c	on Sto	ck's Pric	e Stabilit	ty		9
	u IIIu-JaII., UN		eyuity IN		.1%; earne 11.4%. Re				ywnen ti	IC SLUCK [reyan tia		ings Pr	h Persist			NM NM

due late February. (B) Dividends paid mid-Jan., on common equity in '09: 10.1%; earned on shares outstanding when the stock began trad-Apr., July, and Oct. (C) Incl. deferred charges. average common equity, '07: 11.4%. Regula-© 2009, Value Line Publishing, Inc. All rights reserved. Factual material is obtained from sources believed to be reliable and is provided without warranties of any kind. THE PUBLISHER IS NOT RESPONSIBLE FOR ANY ERRORS OR OMISSIONS HEREIN. This publication is strictly for subscriber's own, non-commercial, internal use. No part of it may be reproduced, resold, stored or transmitted in any printed, electronic or other form, or used for generating or marketing any printed or electronic publication, service or product.

Narragansett Electric Company Attachment DIV 4-22-1 Dogo 7 of 7

			- 1			DIE	_	_ /	44.41	DE1 1-1-1-				ge 7 of			
Sempra energ	Y NYSE-S	RE	R	ecent Price	45.11	P/E Ratio	o 11. '	7 (Traili Media	ng: 10.6 an: 11.0)	RELATIVE P/E RATIC	1.0	DIV'D YLD	3.5	% [*]	'ALUE LINE	2	
MELINESS 3 Raised 11/21/08	High: 27.1 Low: 21.4			24.9 16.2	28.6 17.3	26.3 15.5	30.9 22.3	37.9 29.5	47.9 35.5	57.3 42.9	66.4 50.9	63.0 34.3				Price	
FETY 2 Lowered 2/4/00	LEGENDS 1.21 x Divid	dends n sh													2011	2012	<u>1</u>
CHNICAL 3 Lowered 1/30/09	divided by	Interest Rate	e														+1
A .95 (1.00 = Market)	Options: Yes	•															$+\frac{8}{6}$
2011-13 PROJECTIONS	Shaded area: pri Latest recession b	or recession legan 12/07								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ո,,,իս,,	կում	1				\Box
Ann'l Total - Price Gain Return		Enova Se	mpra Ener	.av					^{ىرى} بىرىنى			//t[]ī	•				
n 90 (+100%) 21%						_						!					+
70 (+55%) 14% ider Decisions	Tellett	ա.Ա՝ աև				^{pu} inn ⁱ	HI .										\pm
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titutional Decisions								1						% 101.	. RETURI THIS \	VL ARITH.	H
1Q2008 2Q2008 3Q2008	Percent 12	+													STOCK -29.2	INDEX -37.4	F
uy 228 174 152 II 194 219 239	shares 8 traded 4													3 yr.	2.2	-26.7	E
(000) 174741 174510 164754			ψιμμι											5 yr.	61.2	-8.2	-
npra Energy was formed			1999	2000		2002	2003	2004	2005		2007	2008	2009		je line pl	UB., INC.	
rger of Enova Corp. and			22.89	35.38	39.27	29.38	34.81	40.18	45.64	44.89	43.79	47.35	47.35	Revenue			5
es on June 26, 1998. ders received one Semp			5.36	4.91	5.39	5.71	5.56	6.58	5.96	6.74	6.93	6.95	7.45		ow" per s		1
ch Enova share, and Pacifi			1.66 1.56	2.06	2.55 1.00	2.79 1.00	3.01 1.00	3.93 1.00	3.52 1.16	4.23 1.20	4.26 1.24	3.95 1.37	4.15 1.60	Earnings Div'd Deo			
ckholders received 1.50			2.48	3.76	5.22	5.92	4.63	4.62	5.46	7.28	7.70	1.37 8.65		Cap'l Spe			1
ires for every Pacific Enterp		12.29	12.58	12.35	13.17	5.92 13.79	4.03	20.78	23.95	28.66	31.87	33.05		Book Val			4
PITAL STRUCTURE as of 9/30/		237.00	237.40	201.90		204.91	226.60	234.18	257.19	262.01	261.21	243.00		Common			23
al Debt \$6485.0 mill. Due in 5 Yi		21.1	12.8	9.4	9.7	8.2	9.0	8.6	11.8	11.5	14.0	13.2		Avg Ann			
Debt \$5864.0 mill. LT Interest		1.10	.73	.61	.50	.45	.51	.45	.63	.62	.73	.85		Relative			
interest earned: 7.6x)		6.0%	7.4%	5.2%	4.1%	4.4%	3.7%	2.9%	2.8%	2.5%	2.1%	2.6%		Avg Ann'			2
ses, Uncapitalized Annual rent	tals \$120.0 mill	5525.0	5435.0	7143.0	8029.0	6020.0	7887.0	9410.0	11737	11761	11438	11500	11500	Revenue	s (\$mill)		1
ision Assets-12/07 \$2.53 bill. O		306.0	405.0	440.0	534.0	586.0	655.0	930.0	898.0	1118.0	1135.0	1005		Net Profi	. ,		
	-	31.1%	30.7%	38.0%		19.9%	23.2%	17.2%		31.3%	33.6%	40.0%		Income T	<u>, ,</u>		39
Stock \$179.0 mill. Pfd Div'd \$		3.6%	2.2%	3.6%	5.2%	10.8%	8.4%	2.9%	5.3%	7.2%	11.5%	13.0%	14.0%	AFUDC %	6 to Net P	Profit	g
73,770 shs. 4.40%-5% cumulativ \$ \$20.25-\$24; 2,040,000 shs. \$1			47.6%	56.2%	55.7%	58.6%	48.4%	45.3%	43.1%	37.0%	34.8%	41.5%	42.0%	Long-Ter	m Debt R	latio	43
par, callable \$25.595-\$26; 800,			49.0%	40.4%	41.2%	38.6%	49.0%	52.6%	55.1%	61.4%	63.7%	57.0%		Common			55
75 cum., no par, callable \$100-\$	101.50; 811,073	3 5912.0	6092.0	6166.0		7312.0	7931.0	9255.0	11178	12229	13071	14125		Total Cap		ll)	18
. 6% cum., \$25 par.		5441.0	5394.0	5726.0		6832.0	10474	11086	12101	13175	14884	16275		Net Plant			22
mmon Stock 243,630,682 shs.		6.8%	8.3%	9.0%	10.2%	9.8%	9.8%	11.3%	9.2%	10.3%	9.6%	8.0%		Return or			9
of 10/31/08		9.8%	12.7%	16.3%		19.3%	16.0%	18.4%	14.1%	14.5%	13.3%	12.0%		Return of	•	-	13
RKET CAP: \$11 billion (Large	Cap)	10.1% NMF	13.2%	17.2%		20.4% 13.1%	16.6% 11.3%	18.9% 14.9%	14.4%	14.8% 11.0%	13.5% 9.7%	12.5% 8.0%		Return or Retained			13
ECTRIC OPERATING STATISTI		110%	.97%	58%	40%	37%	33%	22%	31%	26%	29%	35%		All Div'ds		•	-
ange Retail Sales (KWH)2	2006 2007 +5.3 +.2																
Induct Line (MM/LIV) 10000	4596 4474 8.00 10.06				ergy is a h ch sells el									is. Has va q'd Ener			
Indust. Use (MWH) 4608	0.00 10.00				rn California									ec. rate:			
Indust. Revs. per KWH (¢) 6.58	NMF NMF		st of Sour	thern Ca	ifornia. Cus	stomers	: 1.4 mil	lion elect	ric, 6.5	ployees.	Chairma	an & CEO	D: Donalo	d E. Felsi	nger. Pre	esident &	s C
Indust. Revs. per KWH (¢) 6.58 wity at Peak (Mw) NMF Load, Summer (Mw) NMF	NMF NMF NMF NMF			ctric reve	nue breakd	,		,	,					Address:		'	
Indust. Revs. per KWH (¢) 6.58 acity at Peak (Mw) NMF x Load, Summer (Mw) NMF val Load Factor (%) NMF	NMF NMF NMF NMF NMF NMF	million	0			er 6%	. Purcha		t of its	CA 9210	1-3017.	101.610			et: www.s	sempra.c	;om
Indust. Revs. per KWH (¢) 6.58 city at Peak (Mw) NMF Load, Summer (Mw) NMF al Load Factor (%) NMF ange Customers (yr-end) +1.5	NMF NMF NMF NMF NMF NMF +1.3 +.7	million mercia	I, 39%; i	industrial	10%; oth					0/1 32 10		101 015	-696-203	4. Interne			
Indust. Revs. per KWH (¢) 6.58 ocity at Peak (Mw) NMF Load, Summer (Mw) NMF al Load Factor (%) NMF ange Customers (yr-end) +1.5 I Charge Cov. (%) 274	NMF NMF NMF +1.3NMF NMF +.7409419	million mercia	l, 39%; i pra l	industrial E nerg	y is in	vest		eavil		that		ed cou	upons	of 8.	.9% a		
Indust. Revs. per KWH (¢) 6.58 city at Peak (Mw) NMF Load, Summer (Mw) NMF al Load Factor (%) NMF ange Customers (yr-end) +1.5 ICharge Cov. (%) 274 NUAL RATES Past	NMF NMF NMF NMF NMF NMF +1.3 +.7 409 419 st Est'd '05-'07	million mercia Sem the	I, 39%; I Ipra I natu	industrial Energ Iral g	y is in as inf	vest frast	ructu	eavil ire b	usi-	that Given	the	ed cou state	upons of the	of 8. e cred	.9% a it ma	rkets	, t
Indust. Revis. per KWH (¢) 6.58 city at Peak (Mw) NMF Load, Summer (Mw) NMF al Load Factor (%) NMF ange Customers (yr-end) +1.5 ICharge Cov. (%) 274 NUAL RATES Past hange (per sh) 10 Yrs. 5 Yrs venues 10.0% 5.0	NMF NMF NMF NMF +1.3 +.7 409 419 st Est'd '05-'07 s. to '11-'13 0% 5.0%	million mercia Sem the ness	i, 39%; i ipra l natu s. The	industrial E nerg u ral g e com	y is in gas inf ipany	vest f rast has	ructu \$3.4	eavil ire b billion	usi - n of	that Given \$1 bil	the lion s	ed cou state stock	upons of the buyba	of 8. e cred ck tha	.9% a it ma at the	rkets com	, t pa
Indust. Revs. per KWH (¢) 6.58 city at Peak (Mw) NMF Load, Summer (Mw) NMF al Load Factor (%) NMF ange Customers (yr-end) +1.5 Charge Cov. (%) 274 NUAL RATES Past nange (per sh) 100 Yrs. yenues 10.0% 5.0 sh Flow'' 3.0% 4.0	NMF NMF NMF NMF NMF NMF 409 419 st Est'd '05-'07 st0'11-'13 5.0% 0% 5.0%	million mercia Sem the ness pipe	i, 39%; i pra l natu s. The line, s	industrial E nerg I ral g e com storage	y is in as inf pany e, and l	vest f rast has iquef	ructu \$3.4 fied n	eavil ire b billion atural	usi - n of gas	that Given \$1 bil had p	the lion s lanne	ed cou state stock ed for	upons of the buyba ' this	of 8. e credi ck tha year	.9% a it man at the is on	rkets comj hold	, t pa
ndust. Revs. per KWH (¢) 6.58 city at Peak (Mw) NMF Load, Summer (Mw) NMF al Load Factor (%) NMF ange Customers (yr-end) +1.5 Charge Cov. (%) 274 NUAL RATES Past vange (per sh) 10 Yrs. 5 Yrs venuees 10.0% 5.0 shaf Flow'' 3.0% 4.0 nings 7.0% 10.0	NMF NMF NMF NMF NMF NMF 409 419 3 st Est'd '05-'07 5.0% 0% 5.0% 0% 0% 7.0% 5% 5% 9.0% 8.0%	million mercia Sem the ness pipe term	i, 39%; i pra l natu s. The line, s ninal p	industrial Energ Iral g e com storage project	y is in gas inf apany e, and l ts that	vest f rast has iquef were	ructu \$3.4 fied na comp	eavil ire b billion atural oleted	usi - n of gas last	that Given \$1 bil had p quidit	the llion s planne y pro	ed cou state stock ed for blems	upons of the buyba this s migh	of 8. e cred ck tha year nt well	.9% a it man at the is on l hurt	rkets comj hold the	, t pa pr
ndust. Revs. per KWH (¢) 6.58 city at Peak (Mw) NMF Load, Summer (Mw) NMF al Load Factor (%) NMF ange Customers (yr-end) +1.5 Charge Cov. (%) 274 VUAL RATES Past nange (per sh) 10 Yrs. 5 Yrs renues 10.0% 5.0 sish Flow'' 3.0% 4.0 nings 7.0% 10.0 sold charge -2.5% 3.5 value 7.5% 16.5	NMF NMF NMF NMF NMF NMF +1.3 +.7 409 419 st to'11'13 0% 5.0% 0% 7.0% 5% 9.0% 5% 8.0%	million mercia Sem the ness pipe term year	i, 39%; i pra l natu s. The line, s ninal p or wi	industrial Energ Iral g e com storage project ill be	y is in gas inf apany e, and l s that complet	vest f rast has iquef were ted by	ructu \$3.4 fied n comp y 201	eavil re b billion atural oleted 2. Sen	usi - n of gas last npra	that Given \$1 bil had p quidit itabili	the llion s blanne ty pro ity of	ed cou state stock ed for blems Sem	upons of the buyba this s migh pra's	of 8. e credi ick tha year nt well comm	.9% a it man at the is on l hurt odities	rkets, comj hold the s tra	, t pa pr di
Indust. Revis. per KWH (¢) 6.58 city at Peak (Mw) NMF Load, Summer (Mw) NMF al Load factor (%) NMF ange Customers (yr-end) +1.5 Charge Cov. (%) 274 NUAL RATES Past nange (per sh) 10 Yrs. 5 Yrs venues 10.0% 5.0 ash Flow'' 3.0% 4.0 nings 7.0% 10.0 otdends -2.5% 3.5 ok Value 7.5% 16.5 al- QUARTERLY REVENUES (\$	NMF NMF NMF NMF NMF NMF +1.3 +.7 409 419 st Est'd '05-'07 st Est'd '05-'07 st Est'd '05-'07 \$0% 5.0% 0% 7.0% 5% 9.0% \$5% 8.0% \$5% 8.0% \$5% 8.0%	 million mercia Sem the ness pipe term year also strue 	I, 39%; I pra l natu s. The line, s ninal p or wi expan	industrial Energ Iral g e com torago project ill be nded	y is in gas inf apany e, and l ts that	vest frast has iquef were ted by esence	ructu \$3.4 fied n comp y 201 e in	eavil ire b billion atural oleted 2. Sen gas in	usi- of gas last npra nfra-	that Given \$1 bil had p quidit itabili joint	the llion s blanne ty pro ity of ventu	ed cou state stock ed for blems Sem re wit	upons of the buyba this migh pra's th Roy	of 8. e cred ck tha year nt well	.9% a it man at the is on l hurt odities nk of	rkets comj hold the s tra Scotl	, t pa pr di ar
Indust. Revis. per KWH (¢) 6.58 city at Peak (Mw) NMF Load, Summer (Mw) NMF al Load Summer (Mw) NMF ange Customers (yr-end) +1.5 Charge Cov. (%) 274 NUAL RATES Past nange (per sh) 10 Yrs. yenues 10.0% ash Flow'' 3.0% idends -2.5% ok Value 7.5% alc QUARTERLY REVENUES (\$	NMF NMF NMF NMF NMF NMF +1.3 +.7 409 419 st Est'd '05-'07 st Est'd '05-'07 st Est'd '05-'07 st 5.0% 0% 5.0% 0% 7.0% 5% 8.0% \$mill.) Full Dec.31 Year	million mercia Sem the ness pipe term year also strue Sout	I, 39%; Ipra I natu s. The line, s ninal p or wi expa cture th, wh	Energ Energ Iral g e com Storage Droject ill be nded last fa ich ha	y is in gas inf pany e, and l ts that complet its pre all, whe as two	vest frast has iquef were ted by sence en it large	s3.4 fied n comp y 201 e in bough gas s	eavil ire b billion atural oleted 2. Sen gas in t Ene storag	usi- gas last npra nfra- rgy- e fa-	that Given \$1 bil had p quidit itabili joint too. (the llion s blanne ty pro ity of ventu Dur r	ed cou state stock ed for blems Sem re wit evised	upons of the buyba this migh pra's th Roy l shar	of 8. e cred ick that year nt well commonyal Ba	.9% a it man at the is on l hurt odities nk of nings	rkets comp hold the s tra Scotl estir	, t pa pr dii ar na
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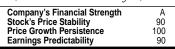
 17¢; '06, (6¢); gain (losses) from disc. ops::
 Imid-Jan., Apr., July, & Oct.
 Div'd reinvest.
 Rate all'd on com. eq.:
 SDG&E in '08, 11.1%;

 '04, (10¢); '05, (4¢); '06, \$1.21; '07, (10¢). '05
 plan avail.
 † Shareholder invest.
 plan avail.
 SoCalGas in '03, 10.82%; earned on avg. com.

 EPS don't add due to rounding. Next egs. re (C) Incl. intang. In '07: \$3.56/sh. (D) In mill.
 eq., '07: 14.2%. Regulatory Climate: Average.

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Request:

Please provide a listing of the currently authorized ROE and common equity ratio (including the month/year authorized) for each National Grid USA utility subsidiary.

Response:

Please see Attachment DIV 4-23.

Narragansett Electric Company d/b/a National Grid Docket No. RIPUC 4065 Attachment DIV 4-23 Page 1 of 1

	Authorized	Common Equity	
	Return on	Ratio Used to	
National Grid USA Utility Subsidiary	<u>Equity (%)</u>	Set Rates (%)	Effective Date
KeySpan Energy Delivery - New York	9.80	45.0	Jan-08
KeySpan Energy Delivery - Long Island	9.80	45.0	Jan-08
Niagara Mohawk Power Corp Gas	10.20	43.7	May-09
Boston Gas	10.20	50.0	Oct-03
Colonial Gas	11.19	46.0	Aug-93
Essex Gas	11.19	55.0	Sep-96
Energy North Natural Gas	9.54	50.0	Aug-08
Narragansett Electric Company - Gas	10.50	47.7	Dec-08
Narragansettt Electric Company - Electric	10.50	50.0	Nov-04
Massachusetts Electric Company/			
Nantucket Electric Company (1)			May-00
Niagara Mohawk Power Corp - Electric (2)	10.60	38.6	Feb-02
Granite State Electric Company	9.67	50.0	Jul-07
New England Power Company	9.40	57.4	Sep-98
National Grid Generation LLC	9.50	40.0	Jan-04

(1) The companies are currently operating under a ten year settlement agreement that does not specify the return on equity and common equity ratio on which it is based. The last time these items were addressed was in the companies' last full electric rate cases in 1995 in which they were set by the Massachusetts Department of Public Utilities at 11.0% and 50.4%, respectively.

(2) The common equity ratio used to determine the company's 2009 revenue requirments under the current rate plan that became effective in February 2002 was based on a forecast of the company's actual common equity ratio made at that time. The company's actual common equity ratio as of December 31, 2008 was 55.0%, exclusive of goodwill.

Request:

Please provide Mr. Moul's assessment of the business risk (as perceived by investors and credit rating agencies) for pure T&D utilities versus vertically-integrated electric utilities.

Response:

Standard & Poor's Corporation ("S&P") assigns public utilities to the following categories of business risk profiles: Excellent, Strong, Satisfactory, Weak, and Vulnerable. Mr. Moul has observed that electric delivery utilities and integrated electric utilities are usually assigned excellent business risk profiles by S&P; however, some have been assigned strong business risk profiles.

Request:

Please identify the OCI amount that Mr. Moul removed from Narragansett's common equity balance and the source for that figure.

Response:

Mr. Moul removed the following amounts of OCI from Narragansett's common equity balance. The source of these amounts was the Company's FERC Form No. 1.

	Aco	cumulated Other
	Com	prehensive
Year		Income
	(\$ millions)
2008	\$	(73.741)
2007	\$	(67.423)
2006	\$	(0.589)
2005	\$	(58.717)
2004	\$	(54.037)
2003	\$	(49.705)
2002	\$	0.123

Request:

Schedule NG-PRM-9, page 1 of 2, provides returns data extending through 2007. Please provide the 2008 row for that table.

Response:

The 2008 returns are show below. The return on Long-Term Public Utility Bonds has not been updated due to the difficulty in obtaining those returns from Lehman Brothers.

Year	S&P Composite Index	S&P Public Utility Index	Long Term Corporate Bonds	Long Term Public Utility Bonds
2008	-37.00%	-28.96%	8.78%	N/A

Request:

Provide the source documents for the S&P 500 dividend yield and growth rate shown on page H5 of workpaper NG-PMR-H.

Response:

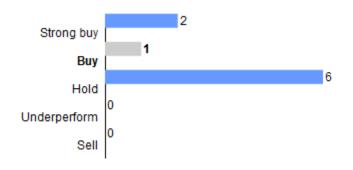
The requested source documents are provided as Attachment DIV 4-27. Please note that the Vanguard report on PEPCO Holdings has been included because their individual company reports also show the annual long-term estimated growth rate for the S&P 500 companies for comparative purposes.

Narragansett Electric Company d/b/a National Grid Docket No. RIPUC 4065 Attachment DIV 4-27 Page 1 of 6



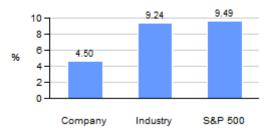
Research Funds & Stocks » Stocks, Bonds, & CDs » Stock Profile												
PEPCO HLDGS INC COM (New York Stock Exchange : POM)												
Overview	Charts	News										
Fundamentals	Price history	Financials										
Share details	Earnings	Analyst reports										

First Call Consensus



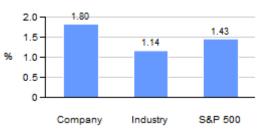
Expected Annual Growth Rates

Long term estimated growth rate



PEG Ratio

P/E ratio divided by the expected growth rate. The higher the PEG ratio, the more expensive the stock.



Consensus Estimates

	This Quarter (06/2009)	Next Quarter (09/2009)	This Year (12/2009)	Next Year (12/2010)
Average Estimate	\$0.41	\$0.48	\$1.54	\$1.72
Number of Analysts	3	2	10	8
High Estimate	\$0.42	\$0.50	\$1.95	\$2.15
Low Estimate	\$0.41	\$0.46	\$1.11	\$1.41
Year Ago EPS	\$0.53	\$0.59	\$1.93	\$1.54
EPS Growth	-22.64%	-9.43%	-20.21%	11.69%

Current Price to Earnings

https://personal.vanguard.com/us/secfunds/stocks/earnings?Ticker=POM

Narragansett Electric Company d/b/a National Grid Docket No. RIPUC 4065 Attachment DIV 4-27 Page 2 of 6

	Company	Industry	S&P 500
Trailing	6.47	10.73	14.12
Forward	8	11	13
Current Fiscal Year	8.10	10.54	13.59
Next Fiscal Year	7.30	9.60	10.64

Earnings Estimates Revision Trend

	This Quarter (06/2009)	Next Quarter (09/2009)	This Year (12/2009)	Next Year (12/2010)	Long-Term Growth
Current		—	—	—	4.30%
7 Days Ago		—	_	—	_
30 Days Ago	\$0.52	\$0.62	\$1.88	\$2.11	_
60 Days Ago	\$0.52	\$0.62	\$1.89	\$2.10	—
90 Days Ago	\$0.52	\$0.62	\$1.92	\$2.13	—

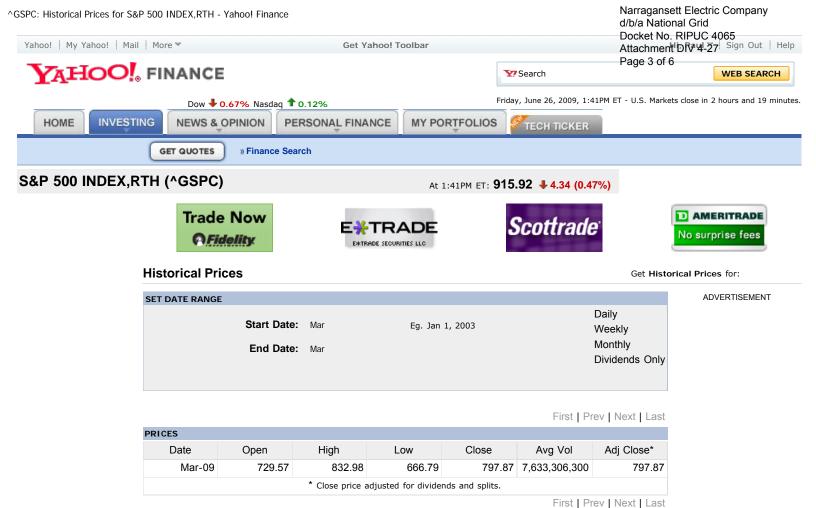
Historical Earnings Surprise

12/2008	09/2008	06/2008	03/2008	12/2007
\$0.30	\$0.70	\$0.39	\$0.35	\$0.34
\$0.32	\$0.59	\$0.53	\$0.49	\$0.29
\$0.02	-\$0.11	\$0.14	\$0.14	-\$0.05
6.70%	-15.70%	35.90%	40.00%	-14.70%
	\$0.30 \$0.32 \$0.02	\$0.30 \$0.70 \$0.32 \$0.59 \$0.02 -\$0.11	\$0.30 \$0.70 \$0.39 \$0.32 \$0.59 \$0.53 \$0.02 -\$0.11 \$0.14	\$0.30\$0.70\$0.39\$0.35\$0.32\$0.59\$0.53\$0.49\$0.02-\$0.11\$0.14\$0.14

Glossary

Earnings data provided by Thomson, Copyright: ©2003 Thomson.

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Get Historical Prices for Another Symbol	Symbol Lookup
Stock Screener	• <u>Splits</u>
Mergers & Acquisitions	

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Quotes delayed, except where indicated otherwise. Delay times are 15 mins for NASDAQ, 20 mins for NYSE and Amex. See also delay times for <u>other exchanges</u>.

Historical chart data and daily updates provided by <u>Commodity Systems, Inc. (CSI)</u>. International historical chart data, daily updates, fund summary, fund performance, dividend data and Morningstar Index data provided by <u>Morningstar, Inc.</u>. Fundamental company data provided by

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STANDARD &POOR'S

ANDBOOK JALYSTS' Standard &

February 2009 Monthly Supplement Narragansett Electric Company d/b/a National Grid Docket No. RIPUC 4065 Attachment DIV 4-27 Page 5 of 6

Yield %	"a of Total Relurn Diluted EPS High Low Close Index		1.85	1 KI F 7 A 1 7 A		1.74 L.76 L.79	77.1 27.1 28.1	1.92 1.78 1.85	1.96 1.80 1.81		4/1 5/1 901	1.86 1.75 1.80	1.84 1.71 1.75	NC 1 22 1 20 1	171 CT CAN	06'I NZ'I 86'I	2.22 1.96 2.14	- 364 677 566	. C2.2 \$11.2 Cars	2.61 2.21 2.47	98.74 3.77 2.45 3.14 1452.98	3.68 3.17 3.58	000	15,000 112.0
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		High		1.85	1.65	1.70	1.60	691	1.69	1.74	02.1	1.57	15.1	1.43	1.54	141	1.77	2.58	2.38	
	à	2% OF	:	19,49	17.67	16.14	15.80	15.14	[4.94	15.88	16.25	17.22	E8.10	17.44	16.95	16.56	14.28	22.03		
	Dividends	Total	0	2	6.5	5.69	6.12	6.36	, 6.62	6.87	7.10	7.37	951	7.74	38.	8.02	8.20	8.36	8.52	10.8
	D	Qtt'ly	-	.4.	5	0 <u>9</u>	5		1.77	1.76	1.85	8	1.96	5	66.	2.14	2.13	2.10	2.15	
	Difuted Price/Earn Ratio	Low Close											88.51 66.11			_		_	100 V.	12.100
Ê	ihued Price	High	24 61		70.71	70.11	55	X 2	10.03	5	7 I 0	7.77		19.61	21.51	08.51	47	12.67	:	
Energy (10)	, o	I Sales											10.58	_			_	7	1.02	C-0
	mings 4 Ours												42.58		-	-		10.92	0.552.32	
	Basic Famings of 4	s Qerly						_										ç	2009 Farmer C 95 (2000 F53 39. 29.	
	s ci													-			-		APTIMEN 4	
	ings 4 Qurs	•											201 PT 20						A POINT	
	Diluted Earnings	Ц. Б	30		2	a		• =		k ð	Ξ	is		12	2 1	2				
		Total	317.22	341.73	363.01	59 181	401.05	10040	407.08	10,807	400.67	1 207	1 1 1 1	275 KK	\$04 4X	0110	11.11			
	Saks	(۱. J)	87.04	97.85	101.87	97.94	103.40	106.22	05.50	16.24	107 99	111.67	22.52	110.65	56.62	100 (0)	10H ek			
	001	Close	343.01	403.96	372.73	404.78	420,35	411.38	455 53	163.37	529.71	579.47	603.UM	557.65	652.00	489.35	386.15	374.14	174.14	
	Price 30-Dec-94		307.96	348.07	346.04	381,96	375.47	390.39	393.666	418.58	468.51	500.83	542.73	512.79	569.11	462.52	324.54	358.19		
	30-	High	356.43	410.53	401.57	427.22	441.K9	443.97	476.03	469.19	544,49	584.92	611.17	610.01	668.81	656.08	481.11	410.65		
	c	Quarter	2005 Q2	2005 Q3	2005 Q4	2006 Q1	2006 Q2	2006 Q3	2006 04	2007 Q1	2007 02	2007 Q3	2007 Q4	2008 Q1	2008 Q2	2008 03	200H O4	2009 01	,	

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