COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 56 of 80

Witness: Sheila Miller

- 56. a. In Case No. 2004-00103, the Commission found that several of Kentucky-American's lead/lag days should be restated. State whether Kentucky-American has adjusted its lead/lag study in this proceeding to reflect the restatements the Commission made in that proceeding.
 - b. If the response to Item 56(a) is no, explain why those adjusted lead/lag days have not been included in the proposed lead/lag study.
 - c. Calculate a revised working capital allowance forecast using the Commission lead/lag adjustments in Case No. 2004-00103. Provide all workpapers, calculations, and assumptions used in the restatement.

Response:

- a. The Company inadvertently used the incorrect lead/lag days.
- b. This was an error on the part of the Company. The Company failed to utilize the correct file when preparing the initial filing.
- c. See the attached spreadsheets.

For electronic version, refer to KAW_R_PSCDR2#56_061807.pdf

Order of February 28, 2005 at 13.

KENTUCKY-AMERICAN WATER COMPANY CASE NO: 2007-00143 ALLOWANCE FOR WORKING CAPITAL AS OF NOVEMBER 36, 2008

Total Jurisdictional Company	Jurisdictional Amount
\$3,439,000	\$3,439,000
\$491,145	\$491,145
\$109,000 100,005%	\$109,000
\$32,616 100,00%	\$32,616
\$8,000	000'88
DS	
394,000	
\$00	

KENTUCKY-AMERICAN WATER COMPANY CASE NO: 2007-00143 WORKING CAPITAL - LEADILAG STUDY AS OF NOVEMBER 36, 2008

DATA: BASE PERIOD X_FORECASTED PERIOD
TYPE OF FILING: X_ORIGINAL_UPDATED_REVISED
WORKPAPER REFERENCE NO(S); Sch 5.2

ije Se ← 4 th to the total total

SCHEDULE B-5.2 PAGE 4 OF 6 Witness Responsible: S.A. Miller

				Amount		
Description	Days	CENTRAL DIV TRI-VILLAGE	Ιİ	ELK LAKE	OWENTON TOTAL WATER	TAL WATER
Total Operating Funds		\$61,177,187	\$1,891,949	\$146,287	\$146,287 \$1,325,418	64,540,841
Average Dally Operating Funds		609'291	5,183	401	3,631	176,824
Composite Average Days Interval Between:						
(A) Date Service Furnished and Date Collections Deposited	Days	43.09	43.65	43.65	48.42	
(B) Date Expenses Incurred and Date of Payment	Days	22.57	22.57	22.57	22.57	
(C) Net Interval		20.52	21,08	21.08	25,85	
Total Working Capital		\$3,438,747	\$109,239	\$8,452	\$93,849	3,650,287
asp		\$3,439,000	\$109.000	\$8.000	\$94,000	

SCHEDULE B-5.2 PAGE 5 OF 6 Witness Responsible: S,A, Miller

KENTUCKY-AMERICAN WATER COMPANY CASE NO: 2007-00143 WORKING CAPITAL - LEADILAG STUDY AS OF NOVEMBER 30, 2008

DATA: ___ BASE PERIOD _X_FORECASTED PERIOD
TYPE OF FILING: _X_ORIGINAL ___ UPDATED ___ REVISED
WORKPAPER REFERENCE NO(S): WIP-8 & WIP-1-9

<u></u>			4			Post Payment			2		
No.	DESCRIPTION	CENTRAL DIVISION	TRI-VILLAGE	ELK LAKE	OWENTON	(Lead) Days	CENTRAL DIV	TRI-VILLAGE E	ELK LAKE	OWENTON	TOTAL WATER
	Payrolls Charged to Expense - Union/ATS Group	\$3,884,586	\$212.291	L	\$180,052	l۵	L	192	374,208	1.	51 697 356
	Payrolls Charged to Expense - Salaried	1,812,819	020'66	14,553	84,025	12.00	21,753,828	1,188,840	174,636	1,008,300	24,125,604
	Fuel and Power	2,899,277	0	0	87,000	26.96	78 164 507	0	0	2,345,520	80,510,027
	Chemicals	1,410,513	840	0	93,865	6.65	9,379,913	5,586	0	624,201	10,009,700
	Service Company Charges	6,016,129	112,085	15,539	57,441	0.40	2,406,452	44,834	6,216	22,976	2,480,478
	Group Insurance	1,297,946	909'99	10,155	55,493	(6.81)	(8,839,012)	(452,906)	(69,156)	(377,907)	(9,738,981)
	Opeh	415,506	21,290	3,251	17,765	23.13	9,610,654	492,438	75,196	410,904	10,589,192
	Insurance Other than Group	648,506	12,755	671	9,399	(44.70)	(28,988,207)	(570,161)	(30,008)	(420,119)	(30,008,495)
	Transportation Expense	548,052	12,767	1,422	5,257	13.56	7 431 585	173,121	19,282	71,285	7,695,273
	Rents	32,165	20,000	0	0	18.39	591.514	367,800	•	0	959,314
	Teluphone Expense	175,187	9.632	27.1	1.000	10.31	1 806 177	99.307	2.790	10.314	1.918,588
	Postage Expense	465.675	8 676	1.203	4 446	23.47	10 929 396	203 623	28 229	104.352	11 265 600
	E Harden	86.826	1 668		2.313	28.03	2 433 733	46 754		64 833	2 545 320
	Maintenance Expense excliding Americations	1158211	20,422	733	98.328	18.54	21.436.152	545,480	13.590	1 823 007	22,248,229
	Amortization	686.886	17.77	2	0	000	0	potini.	0	00,020,1	0
	Uncollectibles	491.322	0	719	3.064	0.00	٥		0	C	0
	Wasta Disposal	262,237	. 0		0	0.00	0	, 0	0	0	. 0
	Other Operating Expenses	3,213,077	541.931	29 347	144,187	24.44	78,527,613	13,244,790	717,231	3.523,936	96,013,570
	Total O & M Expenses	25,502,921	1,148,933	109,047	843,636	0.00	184,890,477	14,200,656	763,370	8,203,302	199,854,513
	Dantaclation and America lon	234 047	104 503	7 442	70.503	900	•	•	•	•	c
	Taxes, Other than Income		200 10	1	2	000	•	a	•	•	,
	Payroll - FUTA	5.251	244	14	444	69.86	366.835	17.046	978	31.018	415.877
	Pavroll - SUTA	4.678	219	16	337	75.14	351,505	16.456	1.202	25.322	394,485
	Payroll - FICA	429,192	23,820	3,502	20,201	15,00	6,437,880	357,300	52,530	303,015	7,150,725
	Other	2,712,401	55,609	2,465	44,507	70,95	192,444,851	3,945,459	174,892	3,157,772	199,722,974
	Income Taxes - Current - SIT	925,380	18,565	846	14,249	52.75	48,813,795	979,304	44,627	751,635	50,589,361
	Income Taxes - Current - FIT	5,074,167	101,800	4,638	78,133	30.13	152,884,652	3,067,234	139,743	2,354,147	158,445,776
	Deferred Income Taxes	978,806	23,716	1,271	(1,748)	0.00	٥	0	0	0	0
	Interest Expense - Lang - Term Debt	6,427,882	125,306	6,330	91,372	119.64	769,031,802	14,991,610	757,321	10,931,746	795,712,479
	Interest Expense - Short - Term Debt	390,753	7,617	386	5,555	14.60	5,704,994	111,208	5,621	61,103	5,902,926
	Preferred Dividends	429,828	8,379	423	6.110	46.40	19 944 019	388.786	19,627	283,504	20,635,936
	NetIncome	10,061,882	196,148	806'6	143,029	00:0	0	0	0	0	0
	Net Operating Funds	S61,177,187	\$1,891,949	\$146,287	\$1,325,418	·	\$1,380,870,810	\$38,075,069	\$1,959,911	\$26,122,564	1,420,905,790
	Average Days Interval between Date Expenses are incurred and Date of Payment	Incurred and Date of Payme	ŧ				22.57	20,12	13.40	19,71	
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4											

KENTUCKY-AMERICAN WATER COMPANY CASE NO: 2007-00143 WORKING CAPITAL - LEADILAG STUDY AS OF NOVEMBER 30, 2008

DATA: BASE PERIOD X FORECASTED PERIOD
TYPE OF FILING: _X_ORIGINAL ___ UPDATED ___ REVISED
WORKPAPER REFERENCE NO(8); WIP-8

SCHEDULE B-5,2 PAGE 8 OF 6 Witness Responsible: S.A. Miller

Monthly-Arrenze Euf Bilis \$44,000,268 \$1,150,141 \$50,558 \$605,651 15.21 \$570,156,501 \$17,564,506 \$1,424.24 \$30,210,431 \$68,157,540 Other Revenues 3,322,567 0 0 198,568 34.54 (129,804,598 0 0 6,688,539 120,604,390 Total Average Medan Service Days Number of Days between the Biling Date and the Billing Date Branching of Days Total Average Days Pelevate Number of Days Total Average Days Pelevate Number of Days Total Average Days Felevate Number of Days Total Average Days Total Average Days Total Average Days Total Av	Full Bills \$44,090,386 \$1,156,141 \$93,538 \$605,561 15.21 \$670,158,501 3,792,304	0 0 0 0				
1,782,004 1,66,141 1,90,568 1,521 1,521 1,521 1,521 1,521 1,521 1,521 1,998 1,1521 1,1521 1,998 1,1521 1,1521 1,1521 1,998 1,1521	Full Bills \$44,090,386	\$17,584,905 0 0 0	•			
3,722,304 0 0 0 196,668 34,54 1/29,804,580 0 0 6,868,539 3,327,657 0 0 0 0 19,64 1/2 1/2,269 1/2,269 1/2,269 0 0 6,868,539 Total Mercian Service Days Average Median Service Days Number of Days between the Billing Date and the Billing Da	3,782,304 0 0 198,568 34,54 129,804,580 3,327,167 0 0 0 0 (15,29) (15,29) (50,772,874) Total Average Median Service Days Number of Days between the Billing Date and the Billing Date Days from Date Services are Furnished to Date Collections are Received are Received are Received are Received to Date Collections	0 0 817,584,905 \$1,424.22		\$93,638	\$44,060,388	Monthly - Arrears Full Bills
2,327,167	1,15,26 (15,26) (15,27) (15,27) 1,15,141 1,15,141 1,15,141 1,15,141 1,15,141 1,15,141 1,15,141 1,15,141 1,15,141 1,15,141 1,15,141 1,15,141 1,15,141 1,15,141 1,15	\$17,584,905 \$1,424.22		0	3,752,304	Other Revenues
\$51139.879 \$1156,141 \$93,638 \$604,119 \$7149,990,207 \$17,584,905 \$1,424,224 \$16,068,970 \$17,584,905 \$1,424,224 \$16,068,970 \$1,4,55 \$1,424,234 \$16,068,970 \$1,4,55 \$1,424,234 \$16,068,970 \$1,4,55 \$1,424,234 \$16,068,970 \$1,4,55 \$1,434,234 \$16,068,970 \$1,4,55 \$1,434,234 \$16,068,970 \$1,4,17 \$1,	Average Median Service Days Average Median Service Days Number of Days between the Reading Date and the Billing Date Number of Days between the Billing Date and the Date the Bills are Paid Total Average Days' interval between Number of Days from Date Services are Furnished to Date Collections 43.09	\$17,584,905		0	3,327,187	Fire Service
14.65 (5.21 15.21 4.17 4.17 4.17 4.17 4.17 4.17 4.17 4.1	9.0 9.0			\$93,638	\$51,139,879	Total
14.65 (5.21 15.21 15.21 4.17 4.17 4.17 4.17 4.17 4.17 4.17 4.1	sio one					
14.65 15.21 15.21 15.21 4.17 4.17 4.17 4.17 4.17 4.17 4.17 4.1	sy.					
14.85 15.21 15.21 4.17 4.17 4.17 4.17 24.27 24.27 24.27 24.27 43.09 43.65	sy.					
14.65 15.21 15.21 4.17 4.17 4.17 4.17 4.17 24.27 24.27 24.27 24.27 one 43.65	ay.					
14.85 15.21 15.21 4.17 4.17 4.17 4.17 4.17 4.17 148 43.09 43.65 43.66	sy.					
4.17 4.17 4.17 4.17 4.17 4.17 9vs 43.09 43.66 43.66	sy.	15.21	14,65	Average Median Service Days	Average h	
24.27 24.27	Days cilons	4 17	7+ 7	Jumber of Days between the Reading Date and the Billing Date	Number o	
24.27 24.27 24.27 24.27 24.27 24.27 24.27 24.27 24.27 24.27 24.27 24.26 243.65	Days extons	-	į			
43.09 43.65 43.66		24.27	24.27	vumber of Days between the Billing Date and the Date the Bills are Paid	Number o Date th	
		43.65	43.09	Otal Average Days' Interval between Number of Days from Date Services are Funished to Date Collections are Received	Total Avel from D. are Re	

SCHEDULE B-6 PAGE 1 OF 2 Witness Responsible: M.A. Miller/S.A. Miller

Jurisdictional Amount
ELK LAKE OWENTON TOTAL WATER \$68,106 97,820 0 \$549 ŝ \$2,205,272 TRI-VILLAGE \$28,411,947 443,079 761,026 \$36,077,616 \$105,013 \$18,158,349 \$105,013 CENTRAL DIV 100.00% Jurisdictional Percent KENTUCKY-AMERICAN WATER COMPANY
GASE NO: 2007-00143
DEFERRED CREDITS AND ACCUMULATED DEFERRED INCOME TAXES
AS OF JULY 31 2007 1,665,024 \$40,456 229,277 0 0 OWENTON 85,737 \$ 000 ELK LAKE 2,205,272 \$ \$68,106 97,820 0 269 0 TRI-VILLAGE \$36,077,616 \$ \$28,411,947 443,079 761,026 518,158,349 \$105,013 \$105,013 CENTRAL DIV Workpaper Reference W/P-1-8 W/P-1-8 W/P-1-9 W/P-1-9 W/P-1-9 W/P-1-9 Contributions In Aid of Construction Investment Tax Credits:
Pre 1971 3% Credit
1971-1975 4% Credit
1975-12/31/85 10% Credit Deferred Taxes:
Utility Plant in Service
Deferred Maintenance
Deferred Debits Customer Advances DATA: X. BASE PERIOD ___ FORECASTED PERIOD

TYPE OF FILING: _X_ ORIGINAL ___ UPDATED ___ REVISED

WORKPAPER REFERENCE NO(S): WIP-1 Acct No. 282 252 27.1 255

28,520,509 770,176 761,026

\$40,456 229,277 0

000

\$269,733

\$29,616,052

\$269,733

30

\$165,926

\$29,616,052

105,013

ş

18,158,898 40,033,649

30

\$1,665,024

\$85,737

105,013

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 57 of 80

Witness: Sheila Miller

- 57. Refer to the Application, Exhibit 37, Schedule B 5.2, page 5 of 6, Working Capital Lead/Lag Study. For the following accounts, reconcile the totals on this schedule to accounts listed on the Adjusted Operating Income Summary shown at Exhibit 37, Schedule C-2 and provide the account titles and numbers to which the following accounts are posted in the workpapers:
 - a. Transportation Expense.
 - b. Telephone Expense.
 - c. Postage Expense.
 - d. Stock E.
 - e. Maintenance Expense, excluding Amortizations.
 - f. Other Operating Expenses.
 - g. Depreciation and Amortization.

Response:

See the attached schedule which details the above expenses by line on Exhibit 37, Schedule C-2, and includes the account number and amount. The Other Operating Expenses are a fallout of the total expenses less those detailed on Exhibit 37, Schedule B 5.2, page 5 of 6. The corrections will be made in the revised filing.

For the electronic version see KAW_R_PSCDR2#57_061807.pdf

	Sch C-2 Lead Lag Corrected	Amts	567,498
			Transportation Exp
Vater 57 redule 8-5.2 and Exhibit 37, Schedule C-2		Account Sch C-2 Line	550000.18 Miscellaneous
Kentucky American Water PSC DR 2 Question 57 Reconcillation of Schedule B-5.2 and			a. Transportation

					(161,732) diff in Sch C and Main w/o amtz 283,441 amtz line	
Corrected	567,498	78,090 108,000	480,000	90,807	552,482 31,300 303,430 - 235,750	477, 463 503, 733 285, 185 7,000 192, 348 22, 601 148, 400 3, 950 2, 500 22, 984 22, 25 22, 25 28, 418 24, 115 3, 420 25, 500 40, 800 20, 866 8, 575 1,000 27, 086 2, 400 27, 086 2, 400 27, 086 2, 400 27, 086 38, 45 38, 482 28, 418 38, 482 28, 418 38, 482 28, 482 28, 400 27, 866 27, 600 27, 600
Lag	567,498	78,090 108,000	480,000	90,807	1,284,694	3,961,045
Sch C-2 Lead Amfs Amfs	498	78,090 108,000	480,000	90,807	552,482 31,300 303,430 293,441 235,750	477, 463 503, 733 285, 195 7,000 192, 348 22, 601 148, 400 3, 950 46, 458 22, 22, 22, 22, 22, 24, 115 3, 420 22, 22, 22, 22, 24, 115 3, 420 26, 418 3, 420 26, 600 27, 606 27,
	Transportation Exp	Telephone Exp Ag Telephone Exp CA	Postage Expense	Mat and Sup Maint	Mat and Sup Maint Contract Other Svc Maint Misc Maint Amiz Deferred Maint Paving/Backfill	Purchased Water Expense Pension Expense Regulatory Exp-COS Regulatory Exp-COS Regulatory Exp-COS Bank Service Charges Collection Agencies Forms Office & Admin Supplies Cell Phone M&S AG Miss General Office Credit Line Fees Dues/Membership Deduct Electricity AG Employee Expenses AG Employee Expenses AG Employee Expenses AG Meals & Travel Deduct Meals & Travel Nonded (Mth-e Forms AG Heat- Oil/Gas AG Janitorial AG Office & Admin Supplies AG Pestage AG Frencedion Expenses Cell Phone AG Office & Admin Supplies AG Office & Admin Supplies AG Office & Admin Supplies AG Coll Phone AG Trash Removal AG Wtr & Waste Wtr Exp AG Other Welf Oper AG Employee Physical Exam AG Safety Incentive
Account Sch C-2 Line	6 Miscellaneous	575740.16 general office 575740.15 customer acct	575660.15 Customer Accounting	620000 Maintenance	620000 Maintenance 635000 Maintenance 675000 Maintenance 675550 Maintenance	510100 Purchased Water 506100 Pensions 566100 Regulatory Expense 565700 Regulatory Expense 575100 Customer Accounting 575200 Customer Accounting 57541.00 General Office 57530 General Office 57540 General Office 57550 Miscellaneous 504500 Miscellaneous 504610 Miscellaneous 504640 Miscellaneous
	a. Transportation	b. Telephone Expense	c. Postage Expense	d. Stock E	e. Maintenance Expense, excluding Amortization	f. Other Operating Expenses-fallout of total expenses:

amtz overstated - bal to other operating exper (13,051) amtz of Boonesboro incl in amtz and UPAA added to Lead lag Add Tri Village (686,886) 8,620 / 546,556 Lead Lag 108,055 108,055 108,055 108,055 137,488 72,000 137,488 72,000 161,885 21,080 161,885 280,217 24,514 52,955 46,409 3,060 17,500 22,700 18,000 33,907 17,500 22,700 18,000 33,907 17,600 33,907 18,000 33,907 15,644 120,288 25,108 15,125 4,300 24,158 15,125 4,300 24,158 15,125 4,300 24,000 24,000 26,000 27,000 2 503,725 8,038,653 450,971 8,038,653 464,022 686,886 495,105 3,961,045 503,725 8,038,653 450,971 Annis 108,055 16,555 13,555 13,555 13,550 137,488 72,000 21,080 21,080 21,080 21,080 22,51 46,409 3,060 18,000 33,907 17,500 22,51 18,000 33,907 12,564 12,5 Co Dues/Membership Deduct Software Licenses & Support Contr Svc-Lab Testing Oper Water Res Conservation Misc Oper SS Contr Svo-Temp Empl Oper Wir & Waste Wir Exp SS Brochures and Handouts Co Dues Deduct AWWA
Co Dues Deduct NAWC Contract Svo-Accounting Office & Admin Supplies Overnight Shipping AG Add'l Security Costs AG njuries and Damages Contr Svo-Legal Oper Community Relations Retiree Med Oper AG Confr Svc-Other Oper Amtz Deferred Maint rash Removal ∺eat - Oil/Gas Directors Fees Uncollectibles Depreciation Amortization rustee Fees ab Supplies M & S Oper Cell Phone Advertising Electricity Janitoria 675050 Maintenance 570100 Customer Accounting 575320 Miscellaneous 575480 Miscellaneous 575490 Miscellaneous 575500 Miscellaneous 57554 Miscellaneous 535000 Miscellaneous 535001 Miscellaneous 536000 Miscellaneous 575000 Miscellaneous 575000 Miscellaneous 532000 Miscellaneous 533000 Miscellaneous 575220 Miscellaneous 575240 Miscellaneous 575242 Miscellaneous 575244 Miscellaneous 575270 Miscellaneous Miscellaneous 575625 Miscellaneous 575711 Miscellaneous 575715 Miscellaneous 575741 Miscellaneous 575780 Miscellaneous 575790 Miscellaneous 575820 Miscellaneous 575830 Miscellaneous Account Sch C-2 L 507100 Miscellaneous 508101 Miscellaneous 508102 Miscellaneous 520100 Miscellaneous 575130 Miscellaneous 680110 Depreciation 680600 Amortization 575620 1 (shown for reconciliation only) (shown for reconciliation only) g. Depreciation & Amortization uncollectibles amortization

Corrected

Lead Lag Amts

Sch C-2

Sch C-2 Line

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 58 of 80

Witness: Sheila Miller

58. Refer to Kentucky-American's Response to Commission Staff's First Set of Information Requests, Item 1(a), W/P 6, page 4 of 28. The November 31, 2008 accumulated depreciation reserve balance listed on this schedule is \$90,366,532, but the amount reported in the Application, Schedule B-1, page 2 of 2, is \$90,036,643. Provide a reconciliation of the two depreciation balances.

Response:

The \$ 90,366,352 is accumulated depreciation on tax basis property and \$ 90,036,643 is accumulated depreciation on book basis property.

For electronic version, refer to KAW_R_PSCDR2#58_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 59 of 80

Witness: Michael A. Miller/Sheila Miller

59. For the forecasted period provide a tax basis depreciation schedule that lists separately the balances for each plant account, tax basis accumulated depreciation, and tax basis depreciable lives.

Response:

See KAW_R_PSCDR1#1a_WP6_052107 for tax basis depreciable lives. The Company's tax records are maintained using the basis of 25 years (Water Property), 7 years (Office furniture and fixtures), 5 years (Trucks and Communication equipment), 3 years (Software) and 40 years real property (buildings).

For electronic version, refer to KAW_R_PSCDR2#59_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 60 of 80

Witness: Sheila Miller

60. Refer to Kentucky-American's Response to Commission Staff's First Set of Information Requests, Item 1(a), W/P 6, page 5 of 28. Explain what the column entitled "Accumulated Reserve" represents.

Response:

Accumulated Reserve is the accumulated depreciation based on tax basis property.

For electronic version, refer to KAW_R_PSCDR2#60_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 61 of 80

Witness: Michael A. Miller

- 61. a. Other utilities that are subject to Commission jurisdiction calculate income tax expense by subtracting interest synchronization from net operating income and multiplying by the appropriate income tax rate without including deferrals. Explain why Kentucky-American's methodology is more appropriate and should be accepted.
 - b. Recalculate Kentucky-American's federal and state income taxes using the method described in Item 61(a). Provide all workpapers, show all calculations, and state all assumptions used to recalculate the income taxes.
 - c. Compare the results of Item 61(b) to Kentucky-American's forecasted income taxes contained on Exhibit 37, Schedule C-2, page 1 of the Application. Explain any differences between the amounts.

Response:

- a. The method described above does not consider taxable CIACs net of the deduction for additional tax depreciation as shown on the attached schedule as A. and B. The net impact is shown on the schedule at C.
- b. See attached schedule.
- c. See response to part b. of question 61.

For electronic version, refer to KAW_R_PSCDR2#61_061807.pdf

	Updated F	orecast
	<u>State</u>	<u>Federal</u>
Operating Revenues	64,008,761	64,008,761
Operating Expenses		
Operation & Maintenance Expenses	27,523,329	27,523,329
Depreciation & Amortization	8,489,624	8,489,624
Taxes other than Income	3,316,259	3,316,259
State Income Tax		1,061,682
Operating Income before income taxes	24,679,549	23,617,867
Interest Expense	6,984,847	6,984,847
Taxable income	17,694,702	16,633,020
Income tax rate	6.0%	35.0%
Income tax	1,061,682	5,821,557
Per Updated Filing	1,140,427	6,077,624
Variance per filing over (under)	78,745	256,067
A. Taxable Adv & CIAC	2,413,976	2,413,976
State income tax		144,839
	2,413,976	2,269,137
	6.0%	35.0%
Impaged Asso		
Income tax	144,839	794,198
B. Diff between book & tax Depre.		
Tax	12,031,601	12,031,601
Book	8,084,446	8,084,446
	3,947,155	3,947,155
State income tax	236,829	1,381,504
Deferred State income tax	\$154,024	\$844,573
	\$82,805	\$536,931
C.	\$62,034	\$257,267

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 62 of 80

Witness: Sheila Miller

- Refer to Kentucky-American's Response to Commission Staff's First Set of Information Requests, Item 1(a), W/P 1-7 thru 1-12, pages 45 thru 50 of 140.
 - a. Identify the state income tax rate used to calculate deferred income tax expense for deferred maintenance.
 - b. Identify where the deferred taxes for the deferred maintenance is reported in the forecasted rate base on Schedule B-1 page 2 of 2 in Kentucky-American's Application.

Response:

- a. The state income tax rate used was 8.25%. This will be corrected to 6% in the revised filing.
- b. The deferred taxes are reflected on KAW_APP_EX37B_043007.pdf, page 103 of 108, line 17.

For electronic version, refer to KAW_R_PSCDR2#62_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 63 of 80

Witness: Sheila Miller

- Refer to Kentucky-American's Response to Commission Staff's First Set of Information Requests, Item 1(a), W/P 1-7 thru 1-12, pages 60 thru 69 of 140.
 - a. Identify the state income tax rate used to calculate deferred income tax expense for the deferred debits.
 - b. Identify where the deferred taxes for the deferred debits is reported in the forecasted rate base on Schedule B-1 page 2 of 2 in the Application.

Response:

- a. The state income tax rate used was 6%.
- b. The deferred taxes are reflected on KAW_APP_EX37B_043007, Page 103 of 108, Line 18.

For electronic version, refer to KAW_R_PSCDR2#63_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 64 of 80

Witness: Michael Miller

64. State the amount of cost savings, if any, that Kentucky-American will realized through the adoption of the proposed single tariff pricing. Show all calculations and state all assumptions used to derive the amount of such savings.

Response:

The Company at this time has not determined the cost savings that will be realized through the adoption of the proposed single tariff pricing. At the present time, KAWC maintains separate records for all revenue, expenses and utility plant accounts for each district and the approval of a single tariff will not eliminate the need to maintain records for each district in order to generate operations and cost reports necessary to assess efficiencies, unaccounted for water, adherence to budgets, effective construction plans, and other important management reports. There will be some savings in this area, but the Company believes they are very minor.

The savings that will be generated are more directly related to the preparation and filing of rate cases and tariff filings. Preparation of a rate case by district involves considerable time and effort. This process has become more complex with the additional districts that have been added in each of the last two cases and has required major modifications to the rate case model and related calculations. In addition, absent a single tariff concept, the Company must undertake the process of tracking and allocating the corporate expenses to each district to arrive at a cost of service by district. The complexity of filing a rate case for the Company should be reduced significantly under a single tariff filing which will equate to savings in rate case expense.

For electronic version, refer to KAW_R_PSCDR2#64_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 65 of 80

Witness: Linda C. Bridwell

65. State whether all of Kentucky-American's transmission and distribution mains are interconnected.

Response:

Yes, for the Central Division. There is currently no connection between the Central and Northern Division.

For electronic version, refer to KAW_R_PSCDR2#65_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 66 of 80

Witness: Michael A. Miller

66. Provide Kentucky-American's average daily gallons sold per residential and commercial customer for each of the previous 10 calendar years.

Response:

YEAR	RES	СОМ
1997	182.24	1497.26
1998	186.47	1527.83
1999	187.85	1540.95
2000	177.88	1482.79
2001	174.00	1449.11
2002	179.50	1463.36
2003	159.30	1348.41
2004	157.68	1342.57
2005	175.99	1434.97
2006	168.40	1348.27

For electronic version, refer to KAW_R_PSCDR2#66_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 67 of 80

Witness: Michael A. Miller

67. Refer to Kentucky-American's Response to Commission Staff's First Set of Information Requests, Item 1(a), W/P 2, pages 2 and 3 of 89. State the basis for Kentucky-American's monthly projected residential and commercial customer growth.

Response:

Page 3 of 89 shows a three-year average for the increases in customers. Refer to Kentucky-American's Response to Commission Staff's First Set of Information Requests, Item 1(a), W/P 2, page 35 of 89 for the calculation of these numbers.

For electronic version, refer to KAW_R_PSCDR2#67_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 68 of 80

Witness: Linda C. Bridwell

68. Refer to the Direct Testimony of Linda Bridwell, pages 21-22. State why, considering the changing cost assigned to the 2-inch meter, it is not more reasonable to charge a tap fee for 2-inch meter customers at actual cost as Kentucky-American currently does for larger size meters.

Response:

KAW has a blanket contractor price for 2-inch services that varies only to account for which side of the street from the main it will be located. The fluctuation in the price resulted from a sharp drop in 2-inch services in 2001, which increased the proportionate share of overhead charges. That one year appears to be an outlier on the number of services (27) and cost per installation (\$5,481) compared to the average for the other eight years (61) and (\$2,859). It would be more difficult to capture those charges through direct project charges such as supervisory or crew labor given the number of services installed on average.

Additionally, to capture the individual charges would require a separate accounting task order for each service, a separate deposit and additional refund or collection for cost adjustment, and would significantly increase the administrative costs for each service.

For electronic version, refer to KAW_R_PSCDR2#68_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 69 of 80

Witness: Paul R. Herbert

69. At pages 5 and 6 of his direct testimony, Paul R. Herbert states: "The demand for private fire units were [sic] increased by a factor of 1.5 over the public fire units to recognize the greater flow rate required for a fire at a private service than for a public hydrant." He further states: "This adjustment was accepted by the Commission in a previous case." Identify the case and Order in which the Commission approved such adjustment.

Response:

The private fire adjustment was proposed in the cost of service study submitted in the 1995 rate case (Case No. 95-554). No party in the case, as well as the Commission, opposed the adjustment.

For electronic version, refer to KAW_R_PSCDR2#69_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 70 of 80

Witness: Paul R. Herbert

- 70. Refer to Direct Testimony of Paul R. Herbert, page 7.
 - a. State whether Mr. Herbert reviewed the documents upon which Company Schedules B, D and E are based.
 - b. If yes, provide the documents upon which these schedules are based or refer to their location within Kentucky-American's Application.

Response:

- a. Yes
- b. The referenced schedules (B, D and E) are found in Exhibit 37 of the filing.

For electronic version, refer to KAW_R_PSCDR2_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 71 of 80

Witness: Paul R. Herbert

- 71. At page 8 of his direct testimony, Mr. Herbert refers to "field studies of customer class demands conducted for the Company" and "field observations of the service areas of the Company."
 - a. Identify the person(s) who conducted these field studies and took these field observations and state their position with Kentucky-American.
 - b. Describe the nature of and process used for the "field studies of customer class demands."
 - c. Provide all reports, statements, reviews, and memoranda related to or produced as a result of these field studies and field observations.

Response:

- a. The field survey was under the direction of Linda Bridwell, Director of Engineering.
- b. The field studies are described in the 2000 Demand Study attached to the response to AGDR1, questions 33.
- c. Notes from the 2000 Study are not available, but the Study referenced in part b. above fully describes the process and findings.

For electronic version, refer to KAAW_R_PSCDR2#71_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 72 of 80

Witness: Paul R. Herbert

72. Refer to Direct Testimony of Paul R. Herbert, page 10. Explain why Mr. Herbert supports the concept of single-tariff pricing and the proposed consolidation of rate divisions.

Response:

Single-tariff pricing (STP) worked well in other jurisdictions. STP provides for stability in rates and avoids large increases to certain districts that require substantial capital improvements. STP recognizes that equivalent service should be priced in the same manner. STP recognizes that costs to provide service by the same company are based on a company-wide work force, are operated by the same management and are financed from the same sources.

For electronic version, refer to KAW_R_PSCDR2#72_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 73 of 80

Witness: Paul R. Herbert

73. Refer to Kentucky-American's Response to Commission Staff's First Set of Information Requests, Item 12, Cost of Service Study. Provide the location in this study where the Consumption Charge as proposed in Schedule G has been calculated.

Response:

The cost of service study is provided in Exhibit 36. The consumption charges in Schedule G were not specifically "calculated." The consumption charges are those required to meet revenue targets by class after the revenues from meter charges have been determined.

For electronic version, refer to KAW_R_PSCDR2#73_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 1 of 74

Witness: Dr. James H. Vander Weide

- 74. Refer to the Direct Testimony of James H. Vander Weide, page 11. Dr. Vander Weide states that a water company's demand uncertainty is caused by fluctuations in temperature and rainfall, the state of the economy, and customer growth.
 - a. Describe how each of these factors specifically affects Kentucky-American.
 - b. State whether these factors affect all of Kentucky-American's customer classes.
 - c. If Kentucky-American's response to Item 74(b) is yes, describe how each factor affects the demand for water for each customer class.
 - d. Provide all studies, articles, reports, or other documents of which that Dr. Vander Weide or Kentucky-American has knowledge that describes or quantifies the relationship between these factors and the demand for water.
 - e. State which of these factors, if any, affect the demand for natural gas of the natural gas distribution companies that Dr. Vander Weide used as a proxy group in his study.
 - f. Refer to the Direct Testimony of Edward Spitznagel, page 3. State, in light of Mr. Spitznagel's refusal to consider temperature fluctuations in his weather normalization in favor of other variables, the weight that the Commission should give to temperature fluctuations when considering demand uncertainty as it relates to business risk.

Response:

- a. Dr. Vander Weide's discussion on page 11 is a general discussion of business risks in the water utility industry. Dr. Vander Weide did not study how each of the factors specifically affects Kentucky-American.
- b. See response to a.
- c. See response to a.
- d. Dr. Vander Weide is not aware of any articles, studies, reports, or other documents that describe or quantify the relationship between these factors and the demand for water. Such knowledge was not required for his

- estimate of the cost of equity because his cost of equity estimates are based on capital market studies such as the DCF, risk premium, and CAPM, which do not require such quantification.
- e. The demand for natural gas is also affected by fluctuations in temperature and rainfall, the state of the economy, and customer growth.
- f. With respect to the cost of equity, the Commission need not determine what weight to give to the effect of temperature fluctuations on business risk, because the relevant weight for this effect is already included in the cost of equity estimate, which is derived through market models such as the DCF, risk premium, and CAPM.

For electronic version, refer to KAW_R_PSCDR2#74_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 75 of 80

Witness: Dr. James Vander Weide/Michael Miller

75. At page 12 of his direct testimony, Dr. Vander Weide states that Kentucky-American plans to construct a raw water intake, water treatment plant and a transmission main pipeline and that these projects will place a strain on Kentucky-American's financial resources. Describe how Kentucky-American plans to finance the construction.

Response:

KAWC plans to finance the construction through the use of a combination of short-term lines of credit, the issuance of LT debt at the appropriate intervals and the issuance of additional common equity as required to maintain the appropriate amount of leverage in the capital structure.

For electronic version, refer to KAW_R_PSCDR2#75_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 76 of 80

Witness: Dr. James H. Vander Weide/Michael Miller

- 76. At page 13 of his direct testimony, Dr. Vander Weide states that increased compliance costs to follow Environmental Protection Agency water guidelines creates greater risk for Kentucky-American.
 - a. State whether the risk associated with these compliance costs is the perception or fear that the Commission will not allow Kentucky-American recovery of these costs through its general service rates in a prompt and timely manner.
 - b. If no, then explain how Kentucky-American faces higher risks.

Response:

- a. Dr. Vander Weide was referring to factors that affect the business risk for the water industry and specifically the major Source of Supply project for KAWC. Sufficient rate recognition of all costs, especially a major project such as the project proposed to address the KAWC Source of Supply deficit is critical to attracting the capital necessary to fund ongoing operations and construct the Source of Supply project. While the Source of Supply project is not a factor increasing rates in the current filing, establishing just and reasonable rates in this case including an ROE commensurate with companies of similar risk could impact the ability of KAWC to attract the significant capital to construct the major project.
- b. See response to a.

For electronic version, refer to KAW_R_PSCDR2#76_061807.pdf

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 77 of 80

Witness: Dr. James H. Vander Weide

- 77. Refer to Direct Testimony of James H. Vander Weide, pages 28-29 and Exhibit_JVW-1, Schedule 2.
 - a. Provide all reports, studies, analyses, and utility regulatory commission decisions upon which Dr. Vander Weide relies for his position that natural gas distribution companies are comparable in risk to water distribution companies and are appropriate for use as a proxy group for a water company.
 - b. Provide, for each company in the natural gas proxy group, the Value Line company profile upon which Exhibit_JVW-1, Schedule 2 is based.
 - c. Explain why each of the criteria or filters that Dr. Vander Weide employed to select the members of the natural gas proxy group is reasonable and appropriate.
 - d. For each of the companies listed in the natural gas proxy group, list its major sources of revenue.
 - e. For each company listed in the natural gas proxy group, explain how that company may appropriately be use as a proxy for Kentucky-American, which is primarily a water distribution company.
 - f. Provide in a Microsoft Excel© spreadsheet format with formulas intact the data upon which Schedule 2 is based.

Response:

a. Dr. Vander Weide's reasons for including the natural gas distribution companies as proxies for water companies are described in his testimony. As Dr. Vander Weide has testified, there are very few publicly-traded water companies that are followed by the investment community. Given the relatively small sample of water companies that are suitable as reasonable proxies for the purposes of estimating KAWC's cost of equity, Dr. Vander Weide believes that the public service commission should consider cost of equity results for additional companies in other regulated industries. From Dr. Vander Weide's experience over the last 30 years as an expert on regulated industries, he believes that the LDCs are the most reasonable companies to include as an additional proxy group to the water company proxy group. The reasons for Dr. Vander Weide's belief that LDCs are similar to KAWC are stated in response to questions 56 – 58 of his

- direct testimony. Dr. Vander Weide has not conducted quantitative studies that compare the risks of LDCs to water companies. He notes, however, that his DCF results for the LDCs are similar to the DCF results for the water companies.
- b. Schedule 2 is based on the stock prices and growth estimates reported by I/B/E/S
 Thomson Financial and dividend estimates reported in Value Line. The Value
 Line report for each company in Schedule 2 is supplied.
- c. Dr. Vander Weide explains why his criteria and filters are reasonable and appropriate in his direct testimony in his responses to questions 46 through 58 in his direct testimony.
- d. Since Dr. Vander Weide did not use information on all the major sources of revenues to select his proxy natural gas companies, he did not obtain that information. Instead, his reasons for using the gas companies as comparable companies for the water companies are described in his testimony and in his response to a.
- e. See response to (a.).
- f. The requested data are supplied and for electronic version of spreadsheet refer to KAW_R_PSCDR2#77f_061807.xls. Note that the DCF result for Atmos Energy is 10.8%, rather than 9.9% as shown in the filed testimony. The incorrect 9.9% figure was the result of a typographical error in one cell in the spreadsheet. Using the corrected 10.8% result for Atmos Energy, the market-weighted average DCF result for the natural gas companies is 10.3%. This change requires a change in the text of Dr. Vander Weide's direct testimony in Answer 59, changing the "10.2 percent" to "10.3 percent;" and in Answer 60, changing "10.2 percent" to "10.3 percent," and "10.4 percent" to "10.5 percent."

In addition, in checking whether the change in the DCF result for the gas companies had any effect on his overall results, Dr. Vander Weide discovered typographical errors in Answer 84, Table 4. The corrected Table 4 should read as follows:

TABLE 4
COST OF EQUITY MODEL RESULTS

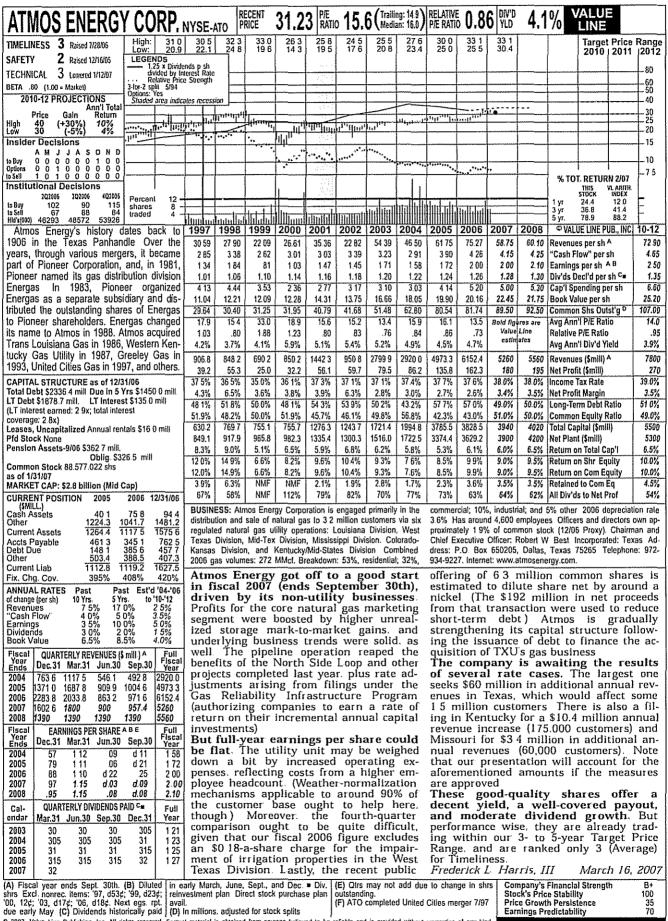
Method	Cost of Equity
Discounted Cash Flow	10.5%
Ex Ante Risk Premium	11.1%
Ex Post Risk Premium	11.2%
Historical CAPM	11.6%
DCF CAPM	12.6%
Average All Cost of Equity Methods	11.4%

For electronic version, refer to KAW_R_PSCDR2#77_061807.pdf

KENTUCKY-AMERICAN WATER COMPANY
EXHIBIT__(JVW-1)
SCHEDULE 2
SUMMARY OF DISCOUNTED CASH FLOW ANALYSIS FOR NTURAL GAS COMPANIES
Attachment to Response to Staff Request 77 (f)

Line																Annual				Market Cap \$	Cost of			No. of
No.	Company	Feb-07	Feb-07	Jan-07	Jan-07	Dec-06	Dec-06	DIV1	DIV2	DIV3	DIV4	d1	d2	d3	d_4	Dividend	P_0	Dividend	Growth	(Mil)	Equity	i+g	1+k	Estimates
1	AGL Resources	42.90	39.53	40.21	38.20	40.09	38.11	0.3852	0.3852	0.3852	0.4268	0.370	0.370	0.370	0.410	1.48	39.840	1.63007	4.10%	2,988	8.4%	1.0410	1.0841	5
2	Atmos Energy	33.07	31.23	32.30	30.36	32.87	31.50	0.3344	0.3344	0.3397	0.3397	0.315	0.315	0.320	0.320	1,28	31.888	1.40113	6.15%	2,672	10.8%	1.0615	1.1078	4
1	Energen Corp.	49.35	45.75	46.95	43.78	47.60	44.99	0.1155	0.1155	0.1155	0.1208	0.110	0.110	0.110	0.115	0.46	46.403	0.47766	5.00%	3,238	6.1%	1.0500	1.0608	3
3	Equitable Resources	44.55	42.00	43.69	39.26	44.10	41.58	0.2416	0.2416	0.2416	0.2416	0.220	0.220	0.220	0.220	0.88	42.530	1.00973	9.80%	5,237	12.3%	1.0980	1.1230	5
4	National Fuel Gas	43.79	40.60	40.94	36,94	40.21	37.67	0.3033	0.3137	0.3137	0.3137	0.290	0.300	0.300	0.300	1.20	40.025	1.28052	4.57%	3,157	7.9%	1.0457	1.0794	3
5	New Jersey Resources	51.10	46.73	48.70	46.30	52.54	48.46	0.3792	0.3792	0.3792	0.4003	0.360	0.360	0.360	0.380	1.52	48.972	1.58666	5.33%	1,430	8.7%	1.0533	1.0874	. 3
6	Northwest Nat. Gas	46.30	39.79	42.98	39.89	43.69	40.80	0.3618	0.3618	0.3723	0.3723	0.345	0.345	0.355	0.355	1.42	42.242	1.51470	4.88%	1,134	8.7%	1.0488	1.0865	4
7	ONEOK Inc.	43.85	41.00	43.65	41.00	44.48	42.71	0.3230	0.3445	0.3445	0.3660	0.300	0.320	0.320	0.340	1.28	42.782	1.43261	7.65%	4,764	11.2%	1.0765	1.1117	3
8	Piedmont Natural Gas	26.96	24.55	27.25	25.78	28.44	26.55	0.2504	0.2504	0.2504	0.2504	0.240	0.240	0.240	0.240	0.96	26.588	1.03265	4.33%	2,100	8.4%	1.0433	1.0842	3
9	Questar Corp.	86.32	79.33	82.81	75,96	89.56	82.45	0.2628	0.2628	0.2628	0.2628	0.235	0.235	0.235	0.235	0.94	82.738	1,10188	11.82%	7,406	13.2%	1.1182	1.1322	5
10	South Jersey Inds.	35.30	33.05	33.95	31,81	34.26	32.42	0.2400	0.2400	0.2507	0.2507	0.225	0.225	0.235	0.235	0.90	33,465	1.01644	6.67%	975	9.9%	1.0667	1.0987	3
11	WGL Holdings Inc.	33.00	31.23	32.98	30,99	33.55	32.33	0.3447	0.3498	0.3498	0.3519	0.333	0.338	0.338	0.340	1.35	32.345	1.43812	3.50%	1,612	8.2%	1.0350	1.0818	4
12	Market Weighted Average																				10.3%			

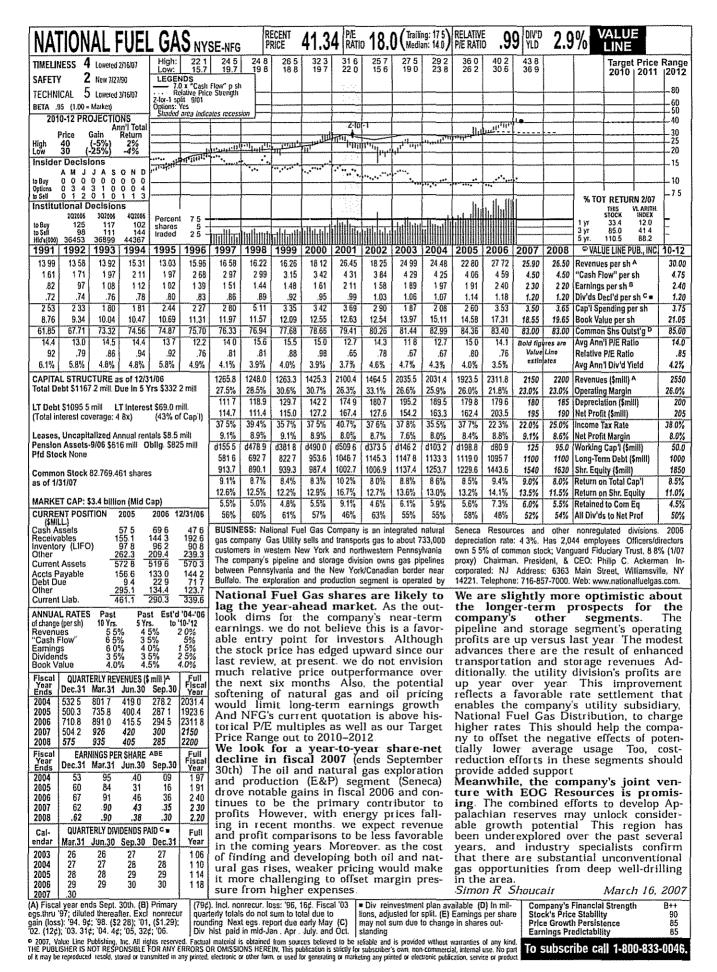
#ELINESS 4 Lowered 8/11/06	ES NY	SE-AT	G 216	23.4	RICE 23.4	40.0	3 P/E RATI 24 5		29 3	337	P/E RATI	0.8	42 9	4.1	/0	LINE	l Price	Rani
#ELINESS 4 Lowered 8/11/06 FETY 2 New 7/27/90	Low:	17.1	17.8	177	15 6	23 2 15 5	19 0	25 0 17 3	219	26 5	32 0	34 4	38 2]		2011	
CHNICAL 3 Raised 2/23/07	div	6 x Divide ided by In	nds p sh lerest Rate e Strength	.														十12 196
FA .95 (1,00 = Market)	2-for-1 sp Options:	ar 15/92	e Søengen	<u> </u>				<u> </u>										80
2010-12 PROJECTIONS Ann'l Total Price Gain Return	Shaded	area indica	iles recess	lon														- 64 - 48
Price Gain Return h 55 (+35%) 11% v 40 (NII) 4%										ļ	118,119-11,	11147/44	L.					+40 +32
sider Decisions		1. 1.11		\		.,1'	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,)!,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1113	1	1					 	ļ	2 <i>i</i>
AMJJASOND uy 000000010	,,ii	*1444414	19111111111111111111111111111111111111	****	<u> </u>	11:11		<u> </u>							<u> </u>	ļ		+10
ons 0 0 0 0 1 0 0 3 6	ļ			****	*******				***************************************				•		% то	' T. RETUR		+ 17
stitutional Decisions 202006 202006 402006	Percen	1 12 - 8 -					251		1 11				1		1 yr	THIS STOCK 18.2	VL ARITH. INDEX 12 0	L
uy 95 113 121 ell 102 78 89 s(000) 49525 50305 49321	shares traded	8 4			100	dalma									3 yr 5 yr.	59 8 125.1	41 4 88.2	L
91 1992 1993 1994	1995	1996	1997	1998		2000	2001	2002		2004	2005	2006	2007	2008		UE LINE P		10-
0 26 20.43 22.73 23.59 2 07 2 31 2 25 2 24	19 32 2 33	21 91 2.49	22.75 2.42	23.36 2.65	18 71 2 29	11 25 2 86	19.04 3.31	15.32 3.39	15.25 3.47	23,89 3.29	34 98 4 20	33 75 4 62	34.95 4.85	35.45 5.05		es per sh low" per s		38 5.
2.07 2.31 2.25 2.24 1.04 1.13 1.08 1.17	133	137	1 37	1.41	91	1 29	1.50	1 82	2 08	2.28	2 48	272	2.80			spersh ^A		3
1.02 1.03 1.04 1.04 2.95 2.74 2.49 2.37	1.04 2.17	1.06 2.37	1.08 2.59	1.08 2.05	1.08 2.51	1.08 2.92	1.08 2.83	1,0B 3.30	1.11 2.46	1.15 3.44	1.30 3 44	1,48 3,25	1.64 3.35	1.64 3.30		ecl'd per ending p		3
9.42 9.70 9.90 10.19	10.12	10.56	10.99	11.42	11.59	11.50	12.19	12.52	14.56	18.06	19.29	20.69	20.95		, , ,	kue per st		22
7.57 48.69 49.72 50.86 15.3 15.5 17.9 15.1	55.02 12.6	55.70 13.8	55.60 14.7	57.30 13.9	57.10 21.4	54,00 13,6	55.10 14.6	55.70 12.5	64.50 12.5	76.70	77.70 14.3	77.75 13.5	78.00 Bold figs	79.00		n Shs Out i'l P/E Rat		80 1
98 .94 1.06 .99	.84	.86	.85	.72	1.22	.88	.75	.68	.71	69	.76	.72	Value estin	Une		P/E Ratio	1	1
4% 5.9% 5.4% 5.9%	6.2%	5.6%	5.4%	5.5%	5.5%	5.2%	4.9%	4.7%	4.3%	3.9%	3.7%	4.0%				'l Div'd Yi		3.
PITAL STRUCTURE as of 12/3 al Debt \$2161.0 mill Due in 5 '		0 m	1287.6 76.6	1338.6 80.6	1068.6 52.1	607.4 71.1	1049 3 82.3	868 9 103.0	983 7 132.4	1832 0 153.0	2718.0 193.0	2624 212.2	2725 220		Revenue	es (\$mill) It (\$mill)	^	3
Debt \$1622 0 mill LT Interes	st \$130.0	mill	37 9%	32 5%	33.1%	34.3%	40 7%	36.0%	35.9%	37 0%	37 7%	37 8%	38.0%	38.0%	Income '	Tax Rate		38
tal interest coverage: 5.0x) ises, Uncapitalized Annual rer	ntale \$30 f	lien f	5.9% 48.7%	6.0% 47.5%	4.9%	11.7% 45.9%	7.8% 61.3%	11.9%	13.5% 50.3%	8.4% 54.0%	7.1%	8.1% 50.2%	8.0% 50.0%		Net Prof Long-Te	il Margin rm Debt F	latio .	8. 49.
		2 171741	45.9%	47.1%	49.2%	48.3%	38.7%	41.7%	49.7%	46.0%	48.1%	49.8%	50.0%	50.2%	Commo	n Equity F	Ratio	50.
	n blig \$454	l O mill	1356.4 1496.6	1388.4 1534.0	1345.8 1598.9	1286.2 1637,5	1736.3 2058.9	1704.3 2194.2	1901 4 2352.4	3008.0 3178.0	3114.0 3271.0	3231 0 3436.0	3270 3550		Total Ca Net Plan	pital (\$mi ! (\$miil)	11)	3 4
Stock None mmon Stock 77.752.515 shs			7 3%	7.6%	57%	7.4%	6.5%	81%	8 9%	6.3%	7 9%	8.0%	B.0%	8.5%	Return o	n Total C		8.
of 1/31/07			11 0% 11.3%	11 1% 12.3%	7 1% 7.9%	10.2% 11.5%	12.3% 12.3%	14.5% 14.5%	14.0% 14.0%	11.0%	12.9% 12.9%	13.0% 13.0%	13.5% 13.5%			n Shr. Eq n Com Et	-	14. 14.
									17.070									
ARKET CAP: \$3.1 billion (Mid 0) RRENT POSITION 2004 (\$MILL)	2005 1		3.2% 74%	4.4% 64%	NMF 101%	3.2% 72%	4 2% 65%	7.0% 52%	6.6% 53%	5.6% 49%	6.2% 52%	6.5% 52%	5.5% 58%	56% 56%	Retained All Div'd	I to Com i s to Net P	Eq Prof	6.i 5i
RRENT POSITION 2004 (\$MILL.) \$\text{sh} Assets	2005 1 30 0 2002 0 2032 0 264 0 522 0 1153 0 1939 0 442% st Est'd	20 0 1802.0 1822.0 213.0 539.0 875.0 1627.0 397%	3.2% 74% BUSINI ny its tanoogi 2 2 mill souther marketi AGL form	4.4% 64% ESS: AG distribution custon Tenne ing and distribution Res	NMF 101% L Resoution substand Virgini omers in ssee All other, all	3.2% 72% rces, Inc Idiaries in a Natural Georgia (so engag ied services 2006	42% 65% is a put include A Gas Th primarily ed in n ces. Also Porte Rev	7.0% 52% blic utility stlanta G e utilities Atlanta), onregulat o wholes ed so	6.6% 53% holding as Light, have mo Virginia, led naturales and	5.6% 49% compa-, Chalore than and in rel gas retails per- ined	6.2% 52% propane markets Utilipro. Sachs, Someth GA 303 AGL. to bu	6.5% 52% Nonreg natural g 3/01 Of 5.5%; JPI alder II I 09. Tel.: Reso	5.5% 58% ulated st jas at rel ff./dir ow Morgan, nc.: GA 404-584	56% 56% bisidiarie laif. Acq. m less tf 5.9% (3/4 Addr: 1 4000. Inte s has	Retained All Div'd es: Georg Virginia han 105 06 Proxy 0 Peach ernet: wv ann gas st	i to Com i is to Net P ia Natura Natural G 6 of com) Pres & tree Place w.agires ounce torage	Eq Prof al Gas S Gas, 10/0 amon, G a CEO: a N E. ources.c ed p	6. 5 Service 00 Service 10 Service 10 Service 10 Service 10 Service 11 Service 12 Service 13 Service 14 Service 15 Service 16 Servic
RRENT POSITION 2004 (\$MILL.) sh Assets 49 0 per 1408.0 2 1467 0 2 1518 Payable 207 0 1518 Payable 334 0 per 935.0 1 17ent Liab 1477.0 1 17ent Liab 1000 1000 1000 1000 1000 1000 1000 10	2005 1 30 0 2002 0 2032 0 264 0 522 0 153 0 939 0 442% st Est'd rs. to 0 0%	20 0 1802.0 1822 0 213 0 539 0 875.0 1627.0 397% '04-'06 10-'12 1.0%	3.2% 74% BUSINI ny its tanoogg 2 2 mill souther marketi AGL form sligh ance	4.4% 64% ESS: AG distribution custon Tenne ng and control Res nance ttly frachi	NMF 101% I. Resouring substitution substitu	3.2% 72% rces, Inc Idiaries ir a Natural Georgia (soo engag ied servic es re 2006 ne recc in 20	42% 65% is a put iclude A Gas Th primarily led in n ces. Also port Rev ord to 005.	7.0% 52% blic utility stlanta G e utilities Atlanta), onregulato onregulato wholes: ed sc enues op-line	6.6% 53% holding as Light, have mo Virginia, led naturales and blid decl perforesul	5.6% 49% compa-, Chal- ret than and in and in rel gas retails per- ined prim- it of	6.2% 52% propane markels Utilipro. Sachs, Someth GA 303 AGL to bu in B	6.5% 52% Nonreg natural g 3/01 Of 5.5%; JPI alder II I 09. Tel.: 4 Reso uild a eaum re an	5.5% 58% ulated st gl./dir ow Morgan, Morgan, 404-584-4 DUFCE: natt ont, inves	6.0% 56% bibsidiarie lail. Acq. m less tl 5.9% (3/h 4000. Inte s has aral g Fexas tment	Retained All Div'd s: Georg Virginia hen 105 06 Proxy 0 Peach emet: ww ann yas st t of \$	I to Com I is to Net P ia Natural Natural G 6 of com) Pres & tree Place www.aglresi ounce torage s initi	Prof Il Gas S Gas, 10/0 nmon, G CEO: a NE. ources.c ed p e fac ative	6. 5 Service 200 Selection Selection Atlanticom. Iar with a real selection S
RRENT POSITION 2004 (\$MILL.) (\$MILL.	2005 1 30 0 2002 0 2032 0 264 0 522 0 153.0 442% st Est'd rs. to' 0%	20 0 1802.0 1822 0 213 0 875.0 875.0 1627.0 397% '04-'06 10-'12 4.0% 5.5%	3.2% 74% BUSINI ny its tanoogr 2 2 mill souther marketi AGL form sligh ance redu	4.4% 64% ESS: AG distribution a Gas, ardion custon n Tenne ng and description . Res nance ttly frachi ced c	NMF 101% I. Resouring substitution substitu	3.2% 72% rces, Inc idiaries ir a Natural Georgia (so engag ied services 2006 ne recc in 20 ner us	42% 65% is a put iclude A Gas Th primerily led in n ces. Also Porte Rev ord to 005.	7.0% 52% bitc utility stlanta G e utilities Atlanta), ouregulato wholes ed sc enues op-line as a due to	6.6% 53% holding as Light, have mo Virginia, led naturales and blid performance of the color war	5.6% 49% compa- Chal- ore than and in real gas retails per- ined orm- it of mer	6.2% 52% propane markets Utilipro. Sachs, Someth GA 303 AGL to bu in B requi	6.5% 52% Nonreg natural g 3/01 Of 5.5%; JPI alder II I 09. Tel.: 4 Reso uild a eaum re an de 12	5.5% 58% ulated st gas at rel (I./dir ow Morgan, nc.: GA 404-584- ULCE: natt ont, inves	6.0% 56% bibsidiarie lail. Acq. m less tl 5.9% (3/h 4000. Inte s has aral g Fexas tment on cu	Retained All Div'd s: Georg Virginia hen 105 00 Peach emet: ww ann yas st t of \$ ubic fi	I to Com I is to Net P ia Natura Natural G 4 of com). Pres & tree Place www.aglresi ounce torage s initi 180 m eet of	Eq Prof al Gas S Sas, 10/0 mmon; G a CEO: ources.c ed p e fac ative illion cap	6. 5 Service 200 S Golden John Allar com. Iar Willit aci
RRENT POSITION 2004 (SMILL.) (SMILL.	2085 1 30 0 2002.0 2032 0 264 0 522 0 1532 0 939.0 442% st Est'd rs. to' 0% 5% 0%	20 0 1802.0 1822 0 213 0 539 0 875.0 1627.0 397% '04-'06 10-'12 4.0% 5.5% 5.5% 2.5%	3.2% 74% BUSINI ny its tanoogy 2.2 mill souther marketi AGI form sligh ance redu weat vanc	4.4% 64% ESS: AG distribuil a Gas, ar ion custo n Tenne ng and o Res nance tly fr achi ced c cher I ed by	NMF 101% IL Resoution subside Virginioners in inseed Alother, all cource for own the eved ustom Despite about	3.2% 72% rces, Inc idiaries ir a Natural Georgia (so engag ied servic es re 2006 ne recc in 20 er us e this t 10%.	4 2% 65% is a put include A Gas Th primarily sed in n es. Aiso Porte Rev ord to 005. age (shai This	7.0% 52% 52% stic utility stlanta G e utilities Atlanta), onregulat o wholes ed so enues op-line as a due to re ear	6.6% 53% holding as Light, have mo Virginia, led naturales and blid performance war mings ted from the state of the state	5.6% 49% compa- , Chal- ore than , and in ral gas retails per- ined orm- it of mer ad- orm a	6.2% 52% propane markets Utilipro. Sachs, Someth GA 303 AGL to bu in B requi provi upon struc	6.5% 52% Nonreg natural c 3/01 Of 5.5%; JPI alder II I 09. Tel.: 4 Reso uild a eaum re an de 12 comp tion sl	5.5% 58% utlated st gas at ret I./dir ow Morgan, nc.: GA 404-584- DUFCe natu ont, inves billi bletion hould	6.0% 56% 56% bisidiarie all Acq m less tl 5.9% (3// Addr: 1 4000. Inte s has ural g Texas tment on cu i of t comm	Retained All Div'd se: Georg Virginia hen 100 06 Proxy 0 Peach emet: ww ann yas st tof \$1 he fir herice	ito Com i is to Net P ia Natura Natural G % of com) Pres & tree Plac www.agires ounce s initi 180 m eet of st ph next y	Eq Prof al Gas S Gas, 10/6 a CEO: a N E. ources.c ed p e fac ative illion cap ase. year,	6. 55 Service
RRENT POSITION 2004 (SMILL.) (SMILL.	2005 1 30 0 2002.0 2032 0 264 0 5522 0 153.0 939.0 442% st Est'd rs. to' 0% 0% 0% 0% 0% 0% 0%	20 0 1802.0 1822 0 213 0 539 0 875.0 1627.0 397% '04-'06 10-'12 4.0% 5.5% 5.5% Full Year	3.2% 74% BUSININY IIS tanoogg 2.2 mill souther marketi AGL form sligh ance redu weath vance lower most	4.4% 64% ESS: AG distribution a Gas, ar ion custon Tenne ing and Res nance ttly fro achi ced c ther I ed by r cost	NMF 101% IL Resou ion subs and Virgini mers in ssee Al other, all courc for orn the eved ustom Despit about for The V	3.2% 72% 72% rces, Inc idiaries in a Natural Georgia (so engag ied servic es re 2006 ne recc in 20 ner us e this t 10% as. wholes	4 2% 65% is a put iclude A Gas Th primarily ed in n ces. Also Porte Rev 005. age (7.0% 52% bite utility stanta G e utilities Atlanta), onregulai o wholes ed sc enues op-line as a due to re ear result ecreae	6.6% 53% holding as Light, have mo Virginia, ted natur ales and blid perfor resul o war rnings ted fro sed by s busi	5.6% 49% compa- Chat- ore than and in ral gas retails per- ined or mer ad- orn a y al- ness	6.2% 52% propane markels Utilipro. Sachs. Someth GA 303 AGL to bu in B requi provi upon struc the fa	6.5% 52% Nonreg natural c 3/01 Of 5.5%; JP! alder II I 09. Tel.: 4 Reso uild a eaum re an de 12 comp tion si	5.5% 58% ulated st jas at ref (I./dir ow Morgan, nc.: GA 404-584 ource: inves billi bletion hould becor d of	6.0% 56% bisidiarie ail. Acq. m less tl 5.9% (3/l Addr: 1 4000. Inte s has iral g Texas tment on cu i of t comm ning c dire	Retained All Divid s: Georg Virginia hen 105 06 Proxy 0 Peach emet: ww s ann gas st t of \$5 the fir hence operat ctors	ito Com i is to Net P ia Natural G 4 of com) Pres & tree Place w.agires: ounce torage s initi 180 m eet of st ph next y ional	Eq Prof al Gas S as, 10/0 mon; G a CEO: a N E. ources.c ed p e fac atilion cap ase. year, in 20 ently	6. 5 Service Service Service Seldm John Allar Com. Ilar aci Com wit 10 ar
RRENT POSITION 2004 (SMILL.)	2005 1 30 0 2002.0 2032 0 264 0 5522 0 153.0 939.0 442% st Est'd rs. to' 0% 0% 0%	20 0 1802.0 1822 0 213 0 539 0 875.0 1627.0 397% '04-'06 10-'12 4.0% 5.5% 5.5% 5.5%	3.2% 74% BUSINI ny Its tanoog: 2 2 mills souther marketi AGI form sligh ance redu weat vance lowe most also	4.4% 64% ESS: AG distribution custon Tenne ing and or Res nance ttly fri achi ced c ther I ed by r cost 9% augm	NMF 101% I. Resoution substant Virginion substant Virginion see Albother, all cource for orn the eved ustom Despit about of g: The Vented	3.2% 72% rces, Inc idiaries in a Natural Georgia (soo engag ied servic es re 2006 ne recc in 20 ner us e this t 10% as wholes AGL:	4 2% 65% is a put iclude A Gas Th primarily sed in n ces. Also porte Rev ord to 005. a ge 6 a shai This iich d ale Se s bott	7.0% 52% 52% stanta G e utilities Atlanta), o wholes ed sc enues p-line as a due tr re ear result ecrea ervices om line	6.6% 53% holding as Light, have mo Virginia, ted naturales and le perferesul o war rnings ted from sed for sed for sed for sed for sed busi ne, as	5.6% 49% compa-, Chat- ore than , and gas retails per- ined orm- it of mer- ad- orm ay al- ness op-	6.2% 52% propane markels Utilipro. Sachs, Someth GA 303 AGL to bu in B requi provi upon struc the fa The	6.5% 52% Nonreg natural c 3/01 Of 5.5%; JPI alder III 109. Tel.: 4 Reso uild a eaum re an de 12 comp tion si acility boar ed	5.5% 58% ulated st gas at rel f./dir ow Morgan, nc.: GA 404-584 Durce natu ont, inves billi bletion hould becor d of a di	6.0% 56% bisidiarie ail. Acq m less tl 5.9% (3.4) Addr: 1 4000. Inte s has ural g Texas tment on cu i of t comn ning c dire- vider	Retained All Div'd s: Georg Virginia han 1 0% 06 Proxy 0 Peach emet: www. ann yas state of \$1 bic fire ence per at ctors and in the fire ence to the fire ence	ito Com i is to Net P ia Natural G 4 of com) Pres & tree Place w.agires: ounce torage s initi 180 m eet of st ph next y ional rece	Eq Prof al Gas S as, 10/0 mon; G a NE. ources.c ed p e fac ative illion cap ase. year, in 20 ently ise.	6. 55 Service Service Service Service Seldm John Atlant Com. Ian acti Com wit 10 ag Th
RRENT POSITION 2004 (SMILL.) (SMILL.	2085 1 30 0 2002 0 2020 0 2032 0 252 0 153.0 442% st Est'd rs. to' 0% 5% 0% 5% mill.) A Dec.31 625 993 707	20 0 1802.0 1822 0 213 0 875.0 875.0 1627.0 397% '04-'06 10-'12 4.0% 5.5% 2.5% Full Year 1832 2718 2621	3.2% 74% BUSINI ny its tanoogii souther marketi AGL form sligh ance redu weat vanc lowe most also erati creas	4.4% 64% ESS: AG distribution custo n Tenne ng and re achi achi ced c cher I ed by r cost 9% augmn ng e sed by	NMF 101% I. Resource source for cource for cource about about about about about 4 arning 84%	3.2% 72% 72% rces, Inc idiaries in a Natural Georgia (so engag ied service 2006 er recc in 20 er us et this t 10% as. wh AGL: gs for For 2	4 2% 65% is a put iclude A Gas Th primarily led in n es. Also Porte Rev ord to 005. age (. shai This sich d ale Se s bott thi: 2007.	7.0% 52% 52% blic utility stlanta G e utilities, Atlanta, o wholes ed sc enues p-line as a due to re ear result ecreae ervices om lin s seg we ar	holding as Light, have mo Virginia, led naturales and plid performance of the control of the con	5.6% 49% compa- Chal- retains retails per- ined or me it of me ad- om a y al- ness op- in- ate a	6.2% 52% propane markels Utilipro. Sachs, Someth GA 303 AGL to bu in B requi provi upon struc the fa The prov quart repre	6.5% 52% 52% 52% 52% 52% 52% 52% 52% 52% 5	5.5% 58% ulated st jas at ret (Morgan, nc.: GA 404-584 ource: invess billi bletion hould becor d of a di payon a ver	6.0% 56% bisidiarie all Acq mi less the 5.9% (3M) Addr: 1 4000. Inlu s has iral g Fexas tment on cu i of t comm ning t dire vider ut is y hea	Retainer All Div'd s: Georg Virginia horizan 105 06 Proxy 0 Peach emet: ww 2 ann 2 as st 1 f \$1 1 horizan hori	Ito Com I is to Net P ila Natural G 4 of com) Pres & tree Plac w.agires ounce torage s initi. 180 m eet of st ph next y ional rece v. \$0 10 8%	Prof al Gas S Gas, 10/6 Imon; G a CEO; a NE. ources.c ed p e fac ative illion cap ase. year, in 20 ently use.	6.5 Service of the se
RRENT POSITION 2004 (SMILL.)	2005 1 30 0 2002.0 2032 0 2524 0 522 0 153.0 1939.0 442% st Est'drs 100% 0% 60% 100% 100% 100% 100% 100% 10	20 0 1802.0 1822 0 213 0 539 0 875.0 1627.0 397% '04-'06 10-'12 4.0% 5.5% 5.5% 5.5% Full Year 1832 2718	3.2% 74% BUSINININY its tanoogg 22 millisouther marketi AGL form sligh ance redu weat vance lowe most also erati creas mode	4.4% 64% ESS: AG distribula a Gas, ard ion custo n Tenne ing and rectify ced c ther I ed by r cost 9% augm ng e sed by est ac	NMF 101% I. Resoution substantial virginial mers in see Alother, all cource for the eved ustorn about of graph of graph with the even about 10 ft. Wented arning 84% dvanced dvanced dvanced and possible even the	3.2% 72% 72% rces, Inc idiaries ir a Natural Georgia (so engag ied servic es re 2006. in 20 er us e this 1 10%. as wh vholes AGL: gs for	is a put clude A Gas Th porte Rev ord to 005. a shai This ich d ale Se thi: 2007. reven	7.0% 52% 52% 52% 52% 52% 53% 54% 54% 54% 55% 56% 56% 56% 56% 56% 56% 56% 56% 56	6.6% 53% holding as Light, have mo Virginia, led naturales and Dlid performance of the pe	5.6% 49% compa- , Chal- ore than , and in ral gas retails per- ined orm- it of mer ad y al- ness op- in- ate a hare	6.2% 52% propane markels Utilipro. Sachs. Someth GA 303 AGL to bu in B requi provi upon struc the fa The prov quart repre	6.5% 52% Nonreg natural conjugation of the second conjugation of the s	5.5% 58% vilated st jas at rel fil/dir ow Morgan, nc.: GA 404-584 ource: inves billi bletion hould becord d of a di payou a ver us le	6.0% 56% bisidiarie ail. Acq. m less til 5.9% (3.7. Addr: 1 4000. Into s has tral g Fexas tment on cu i of t comm ning c dire vider ut is y hea vel	Retainer All Div'd s: Georg Virginia in then 105 06 Proxy 0 Peach emet: ww s ann gas st s. This t of \$ ibic fi he fir hence operat ctors id i: lthy Ithis	ito Comits to Net P is No Net P is Natural G 6 of comits 6 of comits 7 Pres 8 itee Place w.agires ounce torage to initi 180 m eet of st ph next y itonal rece ncrea v \$0 10 8% patter	Prof al Gas S Gas, 10/(imon; G a CEO: a NE. cources.c ed p e fac ative illion cap ase. year, in 20 ently ise. 41 rise	6. 55 Service of the
RRENT POSITION 2004 (SMILL.) (SMILL.) 1408.0 2 1457 0 2 2 2 2 2 2 2 2 2	2005 1 30 0 2002.0 202.0	20 0 1802.0 1822 0 539 0 539 0 397% '04-'06 10-'12 4.0% 5.5% 5.5% Full Year 1832 2718 2621 2725 2800	3.2% 7.4% BUSINININI III III III III III III III III	4.4% 64% ESS: AG distribution a Gas, ar lion custo n Tenne ng and rest tally fri ced c cher I ed by r cost augm ng e sed by est ac ings, s Mocc	NMF 101% L Resousion substantial virginia mers in see Alother, all cource for com the eved ustom Despit about of g. The Vented arning 84% dayance assum lerate	72% 72% 72% rces, Inc idiaries ir a a Natural Georgia (so engag ied servic es re 2006 ne recc in 200 ner us t 10% as wh Vholes; AGL: gs for For 2 e in r growt	42% 65% is a put clude A Gas Th primarily led in n les. Also POTE OOS. age (7.0% 52% 52% stianta G e utilities Atlanta), onregulat o wholes ed so enues pas a due to re ear result ecrea ervices om lin s seg we ar we ar ues a di wea	6.6% 53% holding as Light, have mo Virginia, led naturales and plicity perfection warnings ted frosed by so busine, as ment holicipalind slather	5.6% 49% compa- , Chal- ore than , and in rel gas reteils per- ined orm at of mer ad- orm ad-	6.2% 52% propane markels Utilipro. Sachs, Someth GA 303 AGL to bu in B requi provi upon struc the fa The prov quart repre the la coura at a	6.5% 52% Nonreg natural c 3/01 Of 5.5%; JPI alder II I 09. Tel.: 4 Reso uild a eaum re an de 12 comp tion sl accility boar ed a terly sents previo uging, slow	5.5% 58% ulated st gas at rel (I./dir ow Morgan, nc.: GA 404-584 DUFCe: nation tout inves: billi becord d of a di payou a ver us le altho eer pa	6.0% 56% bisidiarie all. Acq. m less if 5.9% (3M) Addr: 1 4000. Inte s has ural af Texas tment on cu i of t comm ning c dire vider ut is y hea vel ugh t ace ge	Retainer All Div'd s: Georg Virginia hen 105 06 Proxy 0 Peach emet: ww cann gas state tof \$1 bic of \$1 bic of \$1 ctors retors d in nov althy This the pa oing	ito Com is to Net Pia Natural Go of com of the Piac wagles. Ounce to rage sinitial 180 meet of st ph next you concer wagles. Fee on the piac wagles of the piac of st ph next you should be not a second of the piac of the	Fig. 18 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	6. 55 6ervice on Service on Servi
RRENT POSITION 2004 (SMILL.) (SMILL.	2005 1 30 0 2002.0 202.0 203.0 203.0 203.0 203.0 204.0 552.0 203.0 204.0 205.0	20 0 1802.0 1822.0 213 0 875.0 1627.0 397% '04-'06 10-'12 4.0% 5.5% 5.5% 2.5% Full Year 1832 2725 2800 Full Year 2 28	3.2% 74% BUSINI ny ils tanooge 2.2 mill souther marketi AGL form sligh ance redu weat vanc lowe most also erati creas mode earn terns	4.4% 64% ESS: AG distribution a Gas, ar ion custo n Tenne ng and o Res nance ttly fro achi ced coher I ed by r cost sed by r cost augm ng e- sed by est ac ings, s. Moc end of	NMF 101% I. Resoured to the cource for cource for cource about about about about a same a same a same a same a same a same a the d	72% 72% 72% rces, Inc idiaries ir a a Natural Georgia (so engag ied servic es re 2006 ne recc in 200 ner us t 10% as wh Vholes; AGL: gs for For 2 e in r growt	42% 65% is a put of the control of t	7.0% 52% 52% 52% 52% 53% 54 cutilities 55 cutilities 55 cutilities 55 cutilities 55 cutilities 56 cutilities 56 cutilities 57 cutilities 57 cutilities 58 cu	holding as Light, have mo Virginia, led naturales and blid performance of the continuous	5.6% 49% compa-, Chal- retails per- ined it of mer ad- om a y al- oness op- in- ate a hare pat-	6.2% 52% propone markels Utilipro. Sachs, Someth GA 303 AGL to bu in B requi provi upon struc the fa The coura coura at a AGL	6.5% 52% Nonreg natural garding of 5.5%; JPI alder II I 109. Tel.: 4 Resource and Eaum re and 12 comption statility boar ed a terly seents previous ging,	5.5% 58% ulated st jas at rel il/dir ow Morgan, nc.: GA 404-584- ource: natu ount, inves: billi bletion hould becor d of a di payou a ver us le altho er pa ining	6.0% 56% bisidiarie ail. Acq. m less if 5.9% (3M) Addr: 1 4000. Inte s has iral g Fexas tment on cu i of t comm ning c dire vider ut is y hea vel ugh t ace g cash t	Retainer All Div'd s: Georg Virginia hear 109 06 Proxy 0 Peach emet: ww s: ann gas st ibic fi he fir hence operat ctors other Ithis the poing oalance	ito Com is to Net Pia Natural Go of com of the Piace Place was in the Piace Place was in the Piace Place of the Piace Place Pla	Eq all Gas S Sas, 100/Gas Sas,	6. 5 Service 5 Service 5 Service 6 S
RRENT POSITION 2004 (SMILL.) (SMILL.) 1408.0 2 1457 0 1457 0 1	2005 1 30 0 2002.0 202.0 202.64 0 522.0 153.0 1939.0 442% st Est'd rs. (% // fill 0% //	20 0 1802.0 1822 0 213 0 213 0 875.0 397% 104-06 10-12 4.0% 5.5% 5.5% Full Year 1832 2718 2621 2725 2800 Full Year	3.2% 74% BUSININITY IIS souther marketi AGL form sligh ance redu weat vance lowe most also erati creas rnode earn terns the e The case	4.4% 64% ESS: AG distribution a Gas, ar ion custo n Tenne ing and reach ced c ther I ed by r cost y cost y cost augm ng e sed by est ac ings, s. Moc first in I	NMF 101% IL Resouted Substitution Substituti	72% 72% 72% 72% 72% 72% 72% 72% 72% 72%	42% 65% is a put clude A for the control of the con	7.0% 52% 52% 52% 52% 52% 53% 54 cutilities 6 violes 6 vio	6.6% 53% holding as Light, have mo Virginia, led naturales and plid cle perferesult warnings ted from the continuous state	5.6% 49% compa- , Chal- ore than , and in rel gas retails per- ined orm- it of mer ad- orm- aty al- ness op- inete a hare pat- ie to rate ved.	6.2% 52% propane markels Utilipro. Sachs. Someth GA 303 AGL to but in B requiperovi upon structhe fa The prov quart the factor at a AGL. This broa	6.5% 52% Nonreg natural to 3/01 of 05.5%; JP! alder II 109. Tel.: 4 Resourced a caum re an de 12 comption slacility boar ed a cerly sents previous ging, slow stooder in	5.5% 58% 58% ulated st jas at rel fil./dir ow, Morgan, nc.: GA 404-584 ource: inves: billi betton hould becor d of a di payou a ver us le altho er pa ining ick is narke	6.0% 56% bisidiarie ail. Acq. m less til 5.9% (3/// Addr: 1 4000. Into s has tral g Fexas tment on cu i of t comm ning c dire vider ut is y hea i ugh t ace g ccash t s rai et for	Retainer All Div'd s: Georg Virginia in the 10th 10th 10th 10th 10th 10th 10th 10th	ito Comilis to Net Pia Natural Go of cominis of the Place was initi. 180 meet of st phonest y so next y so later ayout forware to cominis on the patter of t	il Gas S Sas, 100/100 Gas Sas, 100/100 G	6. 55 Service Construction Service Construction Adlarmacing Construction Constructi
RRENT POSITION 2004 (\$MILL.) sh Assets 49 0 ner 1408.0 2 1457 0 2 2010 bl Due 334 0 ner 936.0 1 ner 1408.0 2 1477.0 1 ner 1477.0 ner 14777.0 ner 147777.0 ner 14777.0 ner 147777.0 ner 147777	2005 1 30 0 2002.0 202.0	20 0 1802.0 1822 0 213 0 213 0 875.0 397% 1627.0 397% 104-106 10-12 4 705 10-12 4 705 10-12 2725 2718 2621 2725 2800 Full Year 2 28 2 48 2 72 2 80	3.2% 74% BUSINININI III SUNDENT III SOUTHER MACI FORM SUNDENT III	4.4% 64% ESS: AG distribution a Gas, ar lion custo n Tenne ng and rest catly from achic ced c cher I ed by r cost sed by est ac ings, s Moce and of first in I Decem al from	NMF 101% L Resourer sin divirgini mers in inssee Alother, all source for com the eved ustom Despit about of girling about the day and arming alother, all the day and the day	72% 72% 72% rces, Inc idiaries ir a a Natural Georgia (so engag ied servic es re 2006 ci r 200 ci r 2	42% 65% is a put of the control of t	7.0% 52% 52% 52% 52% 53% 54 continued of the continued of	holding as Light, have mo Virginia, led naturales and plid performance of the performance	5.6% 49% compa-, Chal- retails per- ined it of mer ad- om a y al- oness op- in- ate a hare pat- ue to rate ved tory	6.2% 52% propone markels Utilipro. Sachs, Someth GA 303 AGL to bu in B requir provi upon struct the fa The prov quart repre the coura at a AGL This broa 12 m peal	6.5% 52% Nonreg natural c 3/01 Of 5.5%; JPI alder II I 09. Tel.: 4 Reso uild a eaum re an de 12 comption sl accility boar ed a cerly sents previo ging, slow s decli sto der n to inonth to ino	5.5% 58% ulated st jas at rel fildir ow Morgan, nc.: GA 404-584 ource: inves: billi bletion hould becor a di payou a ver us le altho er pa ining ck is narke s. Ho come	6.0% 56% bisidiarie ail. Acq. m less if 5.9% (3M) Addr: 1 4000. Inte s has ural g Texas tment on cu i of t comm ning c dire vider ut is y hea vel ugh t ace g cash t s rai et for wever invest	Retainer All Div'd s: Georg Virginia hear 105 06 Proxy 0 Peach emet: ww ann gas st t of \$1 the fir hence operat ctors the pa oing oalanc nked the the the;	ito Com is sto Net Pia Natural Go of com Net Piac Natural Fece noreal Fece noreal Sound I of Com Net Piac Natural I of Com Net Piac Net Piac Natural I of Com Net Piac Net Pi	Fig. 1 (a) September 1 (b) September 2 (c) Sep	6. 55 Service Cook
RRENT POSITION 2004 (\$MILL.)	2005 1 30 0 2002.0 202.0	20 0 1802.0 1822 0 213 0 213 0 397% 104-06 10-12 4.0% 5.5% 5.5% Full Year 1832 2718 2621 2725 2800 Full Year 2 28 2 48 2 48 2 79 2.90	3.2% 74% BUSINININI IS tanooga 22 mills souther market AGL form sligh ance redu weat vanc lower also erati creas mode earn terns the earn terns the case In I prove Auth	4.4% 64% ESS: AG distribution a Gas, ar ion custo n Tenne ng and rest catly fro achi ced c cher I ed by r cost augm ng e sed by est ac ings, s. Moc end of first in I ocenty	NMF 101% L Resourer substances in substances Alother, all source for com the eved ustom Despit about of gifthe Vented arning 84% daysunder at each ence the description the for it.	72% 72% 72% 72% rces, Inc idiaries in a Natural Georgia (so engag ied servic es re 2006 ci r 20 ci r	42% 65% is a put of the control of t	7.0% 52% 52% 52% 52% 53% 54 contility 55% 56 contility 56 contility 56 contility 57% 58% 58% 58% 58% 58% 58% 58% 58% 58% 58	holding as Light, have mo Virginia, led naturales and olid performance of the performance	5.6% 49% compa- Chal- chan and in ral gas retails per- ined it of mer ad- om a y al- oness op- in- ate a hare pat- ine to rate ved tory the	propense markets Utilipro. Sachs, Someth GA 303 AGL to build proviup on struct the farmer of the provium at a AGL. This broad 12 m peal healt.	6.5% 52% Nonreg natural c 3/01 Of 5.5%; JPI alder II I 09. Tel.: 4 Reso uild a eaum re an de 12 comption sl accility boar ed a cerly serly servio slow s decli stoo der n to inc thy di	5.5% 58% ulated st jas at rel fildir ow Morgan, nc.: GA 404-584- ource: natu ount, inves: billi bletion hould become a di payou a ver us le altho er pa ining ck is narke s. Ho come viden	6.0% 56% bisidiarie ail Acq. m less if 5.9% (3M) Addr: 1 4000. Inte s has iral f Fexas tment on cu i of t comm ning c dire vider ut is y hea vel i ugh t ace g cash t s rai et for wever invesi d yie	Retainer All Div'd s: Georg Virginia hear 105 06 Proxy 0 Peach emet: ww cann gas st tof \$1 the fir hence operat ctors the poing calance hear the the the the the tors di A	is to Comilisto	eq prof solution and solution a	6.6 Service Cook Soldman Aldan
RRENT POSITION 2004	2005 1 30 0 2002.0 202.0 2032.	20 0 1802.0 1802.0 1802.0 213 0 0 875.0 1627.0 397% '04-'06 10-'12 4.0% 5.5% 5.5% 5.5% 2.5% Full Year 228 248 2725 2800 Full Year 228 248 2790 Full Year	3.2% 74% BUSINININY IIS sanotegy 2.2 mills souther marketi AGL form sligh ance redu weat vance lowe most also erati crease also earn terns the e The case In I provi	4.4% 64% ESS: AG distribute a Gas, ar ition custo n Tenne ing and reach ced c ther I ed by r cost augm ng e- sed by est ac ings, s. Moc first in I Decem al fro nority r part	NMF 101% IL Resouter substantial state of the very substantial sub	72% 72% 72% 72% 72% 72% 72% 72% 72% 72%	42% 65% is a put clude A formarily ged in n es. Alsr porte res. Alsr porte res	7.0% 52% 52% 52% 52% 52% 53% 54 cutilities 64 so violes 65 cenues 66 cenues 66 cenues 67 cenues 68 cenues	holding as Light, have mo Virginia, led naturales and blid perferesults warnings ted frosed by sed frosed by ment nicipal and same as ment nicipal ather ontinuings the continuings at the continuing same as the continuing sa	compa- , Chal- re than , and in rel gas reteils per- ined it of mer ad- or ad- or al- ness op- inea to pat- ness op- inea to pat- inea	proposed markets Utilipro. Sachs, Someth GA 303 AGL to be in B requiprovi upon struct the fa The prov quart represent at a AGL. This broad 12 m peal healt quali	6.5% 52% Nonreg natural to 3/01 OF 105.5%; JP 105.5%; J	5.5% 58% 58% state of the state	56% 56% bisidiarie all. Acq. m less il. 5.9% (3/h Addr: 1 4000. Into s has aral g Iexas tment on cu a of t comm ning c dire vider ut is y hea y hea y hea tace g cash t s r ara et for wever invest d yie gres h lity	Retainer All Div'd s: Georg Virginia in the 10% 06 Proxy 0 Peach emet: ww ann gas st i. This t of \$ iibic fi he fir hence operation the properation Ithis the properation the	ito Comilis to Net Pia Natural Go of comilis Versional Communication of the Natural Communication of th	eq pe course.c. at least state at le	6. 55 Gervice Com. Service Com. Atlanticom. Iantititititititititititititititititititi
RRENT POSITION 2004 (SMILL.) sh Assets 49 0 ner 1408.0 2 1457 0 2	2005 1 30 0 2002.0 2032 0 2524 0 522 0 2524 0 522 0 442% st Est'dre 10 0% 60 5% 0% 60 625 993 707 815 830 645 845 60 655 70 AlD C= Dec.31 28	20 0 1802.0 1822.0 1822.0 1539 0 539 0 657.0 1627.0 397% '04-106 10-12 4.0% 5.5% 5.5% 2.5% Full Year 22800 Full Year 2.90 Full Year 111	3.2% 74% BUSINININY IIS tanoogg 22 mills souther marketi AGI form slight ance redu weat vance lowe most also eratic crease earn terms the case earn terms the case in I provent authorities uary	4.4% 64% ESS: AG distribute a Gas, ar lion custo n Tenne ng and o Res nance ttly fra achi ced c her I ed by r cost sed by augm ng e sed by est ac ings, s. Moc end of first Decema al fro lority r part increa 1, 20	NMF 101% L Resouter substantial state of the Vented arming state of assumilerate dhe has been the defended been the for it it is see of 07 The total state of the tented arming state of the tented assumilerate the defended been the tented the	rces, Inc idiaries ir a Natural Georgia (Iso engagied services re 2006 nee reccin 20 neer us e this AGL: gs for growth ecade e in growth ecade e in growth ecade e in the cone 1 the 1 the secone 1 the	42% 65% is a put clude Ah formarily and for new Also Porter and the company of th	7.0% 52% 52% 52% 52% 53% 54 vitanta G e utilities s Atlanta), onregulate o wholes ed screenues oas a due to re ear result ecrea ervices om lin s seg we ar ues al wea ould co ompa ey rec see R ement result n, effe	holding as Light, have me Virginia, led naturales and plid perfect the perfect that it is a second by the continuous second	compa- , Chal- me than and in rel gas retails per- ined to from ad- orn ad- o	proposed markets Utilipro. Sachs, Someth GA 303 AGL to be in B required proving the factor of the fa	6.5% 52% Nonreg natural to 3/01 Of 5.5%; JPI alder II I 109. Tel.: 4 Resould a eaum re an de 12 comp tion sl acility boar ed a terly sents on the store of the control of	5.5% 58% 58% state of the state	6.0% 56% bisidiane all Acq. m less if 5.9% (3/6) Addr: 1 4000. Inte s has arral g Fexas tment on cu i of t comm ning c dire vider ut is y hea y hea cash t s ran et for wever invest d yie pores h lity lit	Retainer All Div'd s: Georg Virginia in the 10% 06 Proxy 0 Peach emet: ww s: ann gas st is This t of \$ ibic fi he fir hence operati ctors d ii the pa oing oaland the the this tors did. A igh m Never	ito Comilis to Net Pia Natural Good of communication of the Piace of t	eq gradient and a service and	Service of the control of the contro
RRENT POSITION 2004	2005 1 30 0 2002.0 202.0 2032.	20 0 1802.0 1802.0 1822 0 213 0 875.0 397% '04-'06 10-'12 4.0% 5.5% 5.5% 5.5% 2.5% Full Year 228 248 272 280 2.90 Full Year 111 115 130	3.2% 74% BUSINININY IIS tanoograp 2.2 mill souther market AGL forn sligh ance redu weat vanc lower also erati creas mode earn terns the e case In I prov. Auth other rate uary will serve	4.4% 64% ESS: AG distribution a Gas, ar lion custo n Tenne ng and rest catly fro achi ced c cher I ed by r cost augm ng e sed by est ac ings, s. Moc end of first increa 1, 20 1, 20 1, 20 entail attion	NMF 101% L Resource some the ved ustom Despite about of girling the	rces, Inc idiaries in a Natural Georgia (Iso engagied services re 2006 on in 20 on i	is a put of the claim of the cl	7.0% 52% 52% 52% 52% 53% 54 continued of the second	holding as Light, have mo Virginia, led naturales and olid performance of the performance	5.6% 49% compa- Chal- chan and in rat gas retails per- ined or ad- or ad	propose markets Utilipro. Sachs, Someth GA 303 AGL to but in But	10.5% 10.5%	5.5% 58% Jas at relation of the context of the con	6.0% 56% bisidiarie ail. Acq. m less if 5.9% (3M) Addr: 1 4000. Inte s has iral f Fexas tment ton cu i of t comm ning c dire vider ut is y hea vel t ince g cash t s rai et for wever invess d yie ores h lity I ge fon, ap ge fo shai	Retainer All Div'd s: Georg Virginia han 105 06 Proxy 0 Peach emet: ww ann gas st tof \$1: the fir hence operat ctors the j ctors the j ctors the the the the the the tors tors ctors tors tors ctors tors tors ctors tors tors tors tors tors tors tors	ito Comilisto Net Pia Natural Go of com Natural Go of com Natural Go of community of the Piace Place was initiated in the Natural Fectors of the Natural Fectors of the Natural Fectors of the Natural Issue to comilisto of the Natural Issue to comilisto of the Natural Issue Iss	eq per face of the per state of the per	6. 56 Service Com. John Allar Com. In the Com. T
RRENT POSITION 2004 (\$MILL.) (2005 1 30 0 2002.0 202.0	20 0 1802.0 1822 0 213 0 213 0 397% 104-106 10-12 4 0 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 6 5 5 6 6 5 6	3.2% 74% BUSININITY IIS souther marketi AGL form sligh ance redu weat vanc lowe most also erati creas rode earn terns the e The case In I provi Auth other rate uary will serva final	4.4% 64% ESS: AG distribute a Gas, ard ion custo n Tenne ing and rectitly fri achi ced c ther I ed by r cost y r cost augm ng e- sed by est ac ings, s. Moc end of first in T Decem al fro nority r part increa 1, 200 entail attion rulin	NMF 101% I. Resouted substantial substanti	72% 72% 72% 72% 72% rces, Inc idiaries in a Natural (Seorgia (Seor	42% 65% is a put clude A formarily sed in n ress. Also porter the clude A formarily sed in n ress. Also porter age of the clude A formarily sed in n ress. Also porter age of the clude A formarily sed in n ress. So bott this clude A formarily sed in the clude A formarily sed in the	7.0% 52% 52% 52% 52% 52% 53% 54lanta), onregulaio wholes: ed screenues as a due transporter result ecreas ervice: s seg we ar al wea outld co ompa seen : ey rec see R s	holding as Light, have mo Virginia, led naturales and olid performance of the performance	5.6% 49% compa- Chal- chan and in rat gas retails per- ined or ad- or ad	propose markels Utilipro. Sachs. Someth GA 303 AGL to B require proving the factor of	6.5% 52% Nonreg natural to 3/91 of 6.5%; JPladder II I 109. Tel.: 4 Resourced a ceaum re an de 12 comptions of 6.5%; slows sents previous der in the decimal to incomption to incompt to in	5.5% 58% 58% strettildir own Morgan, nc.: GA 404-584 ource: inves: billi bletion hould becor d of a di payor a ver us le altho er pa ining ining ick is narke s. Ho come viden ck sco Stabi lotatic a the Targe	56% 56% 56% bisidiarie all Acq. m less til 55.9% (3/A Addr: 1 4000. Into s has tral g Iexas tment on cu t of t comm ning c dire vider ut is y hea y hea t for wever invest d yie fores h lity I pn. ap ge fo shai t Pric	Retainer All Div'd s: Georg Virginia han 105 06 Proxy 0 Peach emet: ww ann gas st tof \$1: the fir hence operat ctors the j ctors the j ctors the the the the the the tors tors ctors tors tors ctors tors tors ctors tors tors tors tors tors tors tors	ito Comisto Natural Comisto Natural Comistor Natural Comment of the Place was in the Comment of	in Gas S in Gas	6. 5 Gervice on Scool of the Control
RRENT POSITION 2004 SMILL.	2005 1 30 0 2002.0 2032	20 0 1802.0 1822.0 1822.0 213 0 213 0 397% 104-106 10-12 4.0% 5.5% 5.5% Full Year 1832 2718 2621 2725 2800 Full Year 2 28 2.48 2.48 2.48 2.49 2.90 Full Year 111 1 15 1 30 1 48	3.2% 74% BUSINININY IIS tanoogy 2.2 mill souther market AGI form sligh ance redu weat vanc lowes also erati creas mode earn terns the c The case I provi Auth other rate uary will serva final the c 3; '01.80 nt due in	4.4% 64% ESS: AG distribution a Gas, ar lien custion Tenne ng and of Res nance ttly fri ced c cher I ed by r cost augm ng e sed by est ac ings, s. Mocend of first ings, cend of first lectority repart ings 1, 200 entail ation rulin erulin erulin ation rulin 13; '03. May.	NMF 101% L Resouring substances in see Alother, all source for om the eved arning 84% divance assumerate the divance assumerate for it for it ies in a control of a revand (\$0.07)	72% 72% 72% rces, Inc idiaries in a Natural Georgia (so engag- ied servic es re 2006 ce recc in 1006 ce recc in 2006 ce recc	is a put of the control of the contr	7.0% 52% 52% 52% 52% 52% 53% 54 cutilities 64 so	holding as Light, have mo Virginia, led naturales and olid perfection warnings ted from the continuity of this any's anisms ani	5.6% 49% compa- Chal- re than and in rel gas reteils per- ined or mer ad- or mate ay al- ness op- in- ante a hare pat- ine to rate ap- tory the in a Jan- case con- s A d by	6.2% 52% propane markels Utilipro. Sachs, Someth GA 303 AGL to bu in B requi provi upon struct the fa The prov quart repre the coura at a AGL: This broa 12 m peal healt quali and curre is be decace withi Mich	10.5% 10.5%	5.5% 58% ulated st gas at rel (il./dir ow Morgan, nc.: GA 404-584 ource: inves: billi bletion hould becor d of a di payou a ver us le altho er pa ining ck is narke some viden ck sco Stabi lotatic avera s the Targe Napo Ston Ston Ston Ston Ston Ston Ston St	6.0% 56% bisidiarie all Acq. m less if 5.9% (3M) Addr: 1 4000. Inlie s has ural affexas tment on cu i of t comm ning c dire vider ut is y hea vel ugh t ace g cash t ace g cas	Retainer All Dividus: Georg Virginia han 10th 06 Proxy 0 Peach emet: w ann yas si ibit of \$i ibit of \$i ibit of si ibit	ito Comilis to Net Pia Natural Go do for Comilis Indiana Comil	rof sides Sides, 100 courses.	6. 5 Gervice on Scool of the Control



• 2007, 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 a may be reproduced, resold, stored or bansmitted in any printed, electronic or other form, or used for generating or marketing any printed or electronic publication, service or product.

Earnings Predictability

TIMELINE	~	************	CORI	High:	E-EGN	103	113	RICE 106	47.0	20 1	150	6 (Traili Medi 21 0	an: 13.0 / 30 0	P/E RATI	47 6	49 3	1.0	//0	LINE	t Price	Ranc
AFETY		Raised 8 Raised 9		Low:	5.4 NDS	7.3	76	6.6	73	10.8	108	140	199	27 1	32 2	438				2011	
ECHNIC/	AL 3	Raised 3	16/07	div	10 X DIVIDE rided by In Native Price	ends p sh lerest Rate a Strength	- =														— 10 — 80
2010-		Market) OJECTIO	ามร	2-for-1 so	lit 5/05					14 414 (47 42				2-101-1							64
Pri		Gain	nn'i Total Return	Shaded	ves <i>area indici</i> I	olės recess	ion							11111111111111111111111111111111111111	الدائالة	,•			 		48
gh 60	0 (∗ 5	+25%) (-5%)	7% NII				***************************************							1+11111	!!'!!						32 24
ısider L	Decls	ions								.II.		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	lini _{i,}								20
Buy O		J A S 0 0 0 0 4 0	0 N D 0 0 0 0 0 2				.11		111	1111111	, (11/11/1				157				ļ		12
Sell O	0 1		1 3 4			111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		11111	h# <u></u>			.*		ļ	*			% то	T RETUR		<u></u> ₽8
	202006	302006 92	402006 130	Percent		*****		<u> </u>			, , ,	301.1.	 	.11		,		1 yr	11115 510CK 37 1	VL ASITS. INDEX 12.0	-
Seli	131 104 18634	127 49076	113 48743	shares traded	8 4 -	11:11:11:11	lindial											3 уг 5 уг.	142.4 367.7	41.4 88.2	_
991 1	992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008		UE LINE P		
8 06 94	8 15 1.03	8.65 1.05	8.63 1.14	7 36 1 12	8 95 1 40	7 78 1 54	8 58 2 00	8.35 2.15	9.23 2.36	12 61 2 51	974	11.63 3.14	12.81	15 35 4 14	18.90 5.10	22.45 6.05	19.45 5.55		es per sh 'low" per	1	25.5 5.4
36	.39	.44	50	.44	.49	58	62	66	91	1 12	1 00	1 55	1 75	2.35	3 16	4.00	3.40	Earning	s per sh	В	3.
.24	.25 55	.26 106	.27	.28 1 58	.29 3 77	.30 4 92	.32 2 98	.33 2 02	.34	.35 3.06	2 39	.37 2.47	2.43	.40 3 14	.44 4.10	.46 4.50	.48 4.75		eci'd per ending p		5.
3.02	3.19	3.40	3.82	3.99	4.22	5.23	5.62	6.07	6.66	7.72	8.39	9.65	10.98	12.15	16.30	17.50	18.50	Book Va	lue per s	h P	20.
40.42 12.6	40.73	41.28 12.4	43.67 11.1	43.54 12.3	44,65 12.0	57.59 13.4	58.56 15.6	59.61 13.5	60.22 10.8	62.25 13.6	69.49 13.0	72.45 11.1	73,17 13.6	73,49 14,7	73.70 12 4	74.00 Bold figs	75.00		n Shs Ou i'i P/E Rai		85.1 17
.80	.67	.73	.73	.82	,75	.77	.81	.77	,70	.70	.71	.63	72	.78	67	Value estim	Line	Relative	P/E Ratio	,	f .:
5.4% APITAI	6.0% STRIII	4.8%	4.9% s of 9/30	5.2% /ns	5.0%	3.9% 448.2	3.3% 502.6	3.6% 497.5	3.4% 555.6	2.3% 785.0	2.8% 677.2	2.1% 842.2	1.6% 937.4	1.2% 1128.4	1.1% 1394.0	1660	<u> </u>		ı'l Div'd Y es (\$mill)		1.1
	t \$724	9 mill C	Due In 5 Y T Interes	rs \$430.		29.0	36.3	39.6	55.2	69.1	64.9	110.3	127.5	172.9	232.3	295	255	Net Prof	it (\$mill)		24
Total inter				11 330 0 11	811	9.6% 6.5%	7.2%	3% 8.0%	11.4% 9.9%	19.0% 8.8%	22 5% 9.6%	36.8% 13.1%	37 2% 13.6%	36.1% 15.3%	35 2% 16.7%	35.5% 17.8%	35.5% 17.5%	1	Tax Rate it Margin		35.0 11.8
eases, U	Incapi	talized A	nnual ren	tals \$7 0	mill	48.1%	53 1%	50.7%	46.9%	53 1%	46.8%	44.2%	43.3%	43,4%	32 5%	35.0%	37 0%	Long-Te	rm Debt F		40.0
ension /	Assets	-12/05\$1	140.2 mill.			51.9% 580.7	46.9% 702.0	49.3% 733.3	53.1% 754.8	46.9% 1024 9	53.2% 1095 8	55.8% 1251 9	56.7% 1416 6	56.6% 1575.9	67.5% 1785	65.0% 1990	53.0% 2200		n Equity F pital (\$mi		60.0 285
fd Stock	None	C	Oblig: \$17	72 5 mill		667.0	756.3	861.1	907.8	998.3	1256.8	1433.5	1783.1	2068.0	2250	2430	2615	Net Plan	t (\$mili)	.	33(
ommon s of 11/1/	Stock	72.355.0	03 shs			6.4% 9.6%	6.8% 11.0%	7.4% 11.0%	9.3% 13.8%	8 7% 14 4%	73%	10.2% 15.8%	10.2% 15.9%	12.2% 19.4%	14.0% 19.5%	16.0% 23.0%			on Total C on Shr. Eq		10.5
J 41 1 17 17	,00					9.6%	11.0%	11.0%	13.8%	14.4%	11.1%	15.8%	15.9%	19.4%	19.5%	23.0%			n Com E		15.0
IADVET	CAD-I	es 4 5.110.	on marc	٠١	- 1			P Max													**********
URRENT	T POSI		on (Mid C 2004		9/30/05	4.5% 53%	5.5% 50%	5 7% 48%	8.8% 36%	10.0%	7.0%	12.1% 24%	12.4% 22%	16.1% 17%	16.5% 14%	20.0% 12%	16.0%	Retaine	l to Com	Eq	12.0
URRENT (\$MILL Cash Ass	POSI	ITION	2004 4 5	2005 ! 87	57	4.5% 53% BUSINI	50% ESS: Eni	48% ergen Co	8.8% 36% erporation	10.0% 31% is a hot	7.0% 37% ding con	12.1% 24% pany Al	12.4% 22% abama	16.1% 17% ary, eng	16.5% 14% ages prir	20.0% 12% marily in	16.0% 14% explorati	Retained All Div'd on and p	1 to Com Is to Net F roduction	Eq Prof n of natu	12.0 20 Iral ga
URRENT (\$MILL) Cash Ass Other Current A	POSI els sets	TION 3	2004 4 5 45.4 49 9	2005 ! 8 7 469.8 478 5	5 7 357.7 363 4	4.5% 53% BUSINI Gas Co	50% ESS: Eni orporation	48% ergen Co (Alagas	8.8% 36%	10.0% 31% is a hol bsidiary,	7.0% 37% ding con sells to	12.1% 24% npany Al around 4	12.4% 22% abama 60,000	16.1% 17% ary, eng 2005 pr	16.5% 14% ages prir oved res	20.0% 12% marily in serves: g	16.0% 14% explorations, 1,08	Retained All Dividion and p 0.2 MMd	1 to Com Is to Net F roduction of; oil, 78	Eq Prof of natu 5 0 MBb	12.0 20 iral ga il; NG
URRENT (\$MILL) Cash Ass other Current A accts Pay Sebt Due	POSI Sets Assets Vable	3 3 1	2004 4 5 45.4 49 9 59 9	8 7 469.8 478 5 306 6 168.0	5 7 357.7 363 4 152 9 42 0	4.5% 53% BUSINI Gas Co custom and Mo	50% ESS: Eno progration ers in ce portgomen	48% ergen Co (Alagas ntral and y 2005	8.8% 36% erporation co), a su northerr utility rev	10.0% 31% is a hol bsidiary, n Alabam renues: I	7.0% 37% ding con selis lo a, includ residentia	12.1% 24% pany Al around 4 ing Birmi 1, 64.1%	12.4% 22% abama 60,000 ngham ; com-	16.1% 17% ary, eng 2005 pr 31 9 ME tive Offi	16.5% 14% ages prir oved res bl Has a cer: Wm	20.0% 12% marily in serves: g around 1. Michae	16.0% 14% explorations, 1,08 500 emp I Warren	Retained All Dividion and p 0 2 MMd doyees (Jr. Inc	I to Com is to Net F production of; oil, 78 Chairman orporaled	Eq Prof of natu 5 0 MBb & Chief I: Alabar	12.0 20 Iral ga I; NG Exec Ta. A
URRENT (\$MILL) Cash Ass Other Current A coots Pay Jebt Due Other	POSI } sets ssets yable	3 3 1 1	4 5 4 5 4 5 4 4 9 9 5 9 9 4 5 0 9 3 . 7	8 7 469.8 478 5 306 6	5 7 357.7 363 4 152 9	4.5% 53% BUSINI Gas Co custom and Mo mercial	50% ESS: Encorporation ers in ce antgomer and indu	48% ergen Co (Alagas ntral and y 2005 estrial, 27	8.8% 36% erporation co), a su northerr	10.0% 31% is a hol bsidiary, n Alabam renues: I sportatio	7.0% 37% ding con sells lo se, includ residentia n and of	12.1% 24% npany Al around 4 ing Birmi i), 64.1% her, 8.1%	12.4% 22% abama 60,000 ngham ; com-	16.1% 17% ary, eng 2005 pr 31.9 ME tive Offi dress: 2	16.5% 14% ages prir oved res bl Has a cer. Wm 2101 Six	20.0% 12% marily in serves: g around 1. . Michae th Avenu	16.0% 14% explorations, 1,08 500 emp I Warren se North	Retained All Div'd on and p 0 2 MMid loyees (Jr. Inco , Birmin	d to Com Is to Net F Production of; oil, 75 Chairman	Eq Prof of natu 5 0 MBb & Chief : Alabar labama	12.0 20 ral ga ol; NG Exec na. A 3520
URRENT (\$MILL) Cash Ass Other Current A cocts Pay Oebt Due Other Current Li ix. Chg.	POSI Sets Assets yable lab Cov.	3 3 1 1 1 4 5	2004 4 5 45.4 49 9 59 9 45 0 93.7 98.6 79%	2005 ! 8 7 469.8 478 5 306 6 168.0 213.7 688.3 580%	5 7 357.7 363 4 152 9 42 0 183.8 378.7 650%	4.5% 53% BUSINI Gas Co custom and Mo mercial deliverio	50% ESS: Encorporation ers in ce ontgomer and indu es: 66.9	48% ergen Co (Alagas ntral and y 2005 estrial, 27 MMcf. E	8.8% 36% proporation aco), a su i northerr utility rev 8%; tran nergen R will	10.0% 31% is a holibsidiary, Alabam venues: isportatio esources be a	7.0% 37% ding con sells lo se, includ residentia n and off s Corpora	12.1% 24% ppany Al around 4 ing Birmi il, 64.1% her, 8.1% alion, a s	12.4% 22% abama 60,000 ngham ; com- 5 2005 subsidi-	16.1% 17% ary, eng 2005 pr 31 9 ME tive Offi dress: 2 2784. To	16.5% 14% ages print oved restricted thas accept. Wm 2101 Six elephone.	20.0% 12% marily in serves: g around 1. Michae th Avenu : 205-326	16.0% 14% exploration pas, 1,08 500 emp I Warren pe North 5-2700, tr	Retainer All Divid on and p 0 2 MM oloyees (i. Jr. Inc. i. Birmin nternet: v	I to Com is to Net F production of; oil, 75 Chairman orporated gham, A www.ener	Eq Prof of natu 5 0 MBb & Chief : Alabar labama gen.com	12.0 20 aral ga bl; NG Executa. Ar 35203 1.
URRENT (\$MILL.) Cash Ass Other Current A Cocts Pay Debt Due Other Current Li ix. Chg. NNUAL I	POSI sets assets yable lab. Cov. RATES	3 3 1 1 4 5 5 Past 10 Yrs.	2004 4 5 45.4 49 9 59 9 45 0 93.7 98.6 79% (2005 ! 8 7 469.8 478 5 306 6 168.0 213.7 580%	5 7 357.7 363 4 152 9 42 0 183.8 378.7 650%	4.5% 53% BUSINI Gas Co custom and Mo mercial deliverie We (lent Prod	50% ESS: Encorporation ers in ce contigomer and indu es: 66.9 think year uction	48% ergen Co (Alagas ntral and y 2005 estrial, 27 MMcf. E 2007 for	8.8% 36% sporation co), a su i northerr utility rev 8%; tran nergen R will Ene the	10.0% 31% is a holibisidiary, Alabam venues: isportatio esources be a rgen E&	7.0% 37% ding consells to a include residential and off a Corporation Corporation Corporation Service	12.1% 24% npany Al around 4 ing Birmi il, 64.1% her, 8.1% alion, a s er ex porat ubsidi	12.4% 22% labama 60,000 ingham ; com- 2005 lubsidi- cel- ion.	16.1% 17% ary, eng 2005 pr 31 9 ME tive Offi dress: 2 2784. To on t perfo	16.5% 14% ages print oved result Has accer. Wm 2101 Sixelephone. The command	20.0% 12% marily in serves: geround 1. Michaeth Avenu: 205-326 ompa	16.0% 14% explorations, 1,08 500 emp I Warren De North 6-2700, ir	Retained All Div'd on and p 0 2 MMd aloyees (b. Jr. Inco a. Birmin attract: v althou	I to Com is to Net F production of; oil, 75 Chairman orporated gham, Al www.ener	Eq Prof n of natu 5 0 MBb & Chief i: Alabar labama gen.com ne re year	12.0 20' Iral ga I; NG Exect Ta. Ar 35203 1.
URRENT (\$MILL) ash Ass ther urrent A ccts Pay ebt Due tiher urrent Li ix. Chg. NNUAL I change (p evenues Cash Flo	T POSI) sets sets yable lab. Cov. RATES ersh)	33 33 11 14 55 6 Past 10 7s 0 12 5°	2004 4 5 4 5 4 6 6 7 9 9 9 9 1 7 9 8 6 7 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2005 ! 8 7 469.8 478 5 306 6 168.0 213.7 580%	5 7 357.7 363 4 152 9 42 0 183.8 378.7 650%	4.5% 53% BUSINI Gas Co custom and Mo mercial deliverie We t lent Prod Ener	50% ESS: Enorporationers in ceontgomer and indues: 66.9 think year uction gen R	48% ergen Co (Alagas ntral and y 2005 estrial, 27 MMcf. E 2007 for for	8.8% 36% proporation co), a su i northerr utility rev 8%; tran nergen R will Ene the ces. si	10.0% 31% is a hol bisidiary, Alabam venues: isportatio esources be a rgen E& hould	7.0% 37% ding con sells to se, includ residentia n and of corpora anoth Cor P s be an	12.1% 24% pany Al around 4 ing Birmi al, 64.1% her, 8.1% alion, a s er ex porat ubsidiround	12.4% 22% abama 60,000 ngham ; com- 2005 subsidi- cel- ion. ary, last	16.1% 17% ary, eng 2005 pr 31.9 ME tive Offi dress: 2 2784. To on t perfo not b Resou	16.5% 14% ages prir oved res blo Has a cer. Wm 2101 Six elephone the cer rmanc oe rep arces	20.0% 12% narily in serves: geround 1. Michaelth Avenu: 205-326 ompa ce expected shou	16.0% 14% exploration ias, 1,08 500 emp I Warren ie North 6-2700, ir iny, a pected over Id be	Retainer All Div'd on and p 0 2 MM oloyees (i. Jr. Inco ii. Birmin internet: v althou for that the	I to Com Is to Net F production of; oil, 75 Chairman orporaled gham, A www.ener igh th this span main	Eq Prof of nature 5 0 MBb & Chief i: Alabari labama gen.com he reyear Ene	12.0 20 ural ga ol; NG Exec ma. A: 3520: n. ecord may er ger owtl
URRENT (\$MILL: ash Ass lither urrent A ccts Pay ebt Due ther urrent Li ix. Chg. NNUAL I change (p evenues Cash Flo amings ividends	r POSI sets sets yable lab Cov. RATES per sh) s	33 33 11 14 55 6 Past 10 Yrs. 50 12 55 12 55 13 50 3 5	2004 4 5 45 4 49 9 59 9 45 0 93.7 98.6 79% 9.8 5 Yr 9.8 10.5 % 21.4 2	2005 469.8 478.5 5 306.6 6 168.0 213.7 688.3 5 680% st. Est'd 5 6 6 6 6 6 6 6 6 6	577 357.7 363 4 152 9 42 0 183.8 378.7 650% '03-'05 10-'12 0.0% 5.0% 7.0%	4.5% 53% BUSINI Gas Co custom and Mo mercial deliverie We (lent Prod Ener year feet	50% ESS: Enrorporation ers in ceonigomer and industrial es: 66.9 Ehink year uction gen R s receequiv	48% ergen Co (Alagas nitral anc y 2005 sistrial, 27 MMcf. E 2007 for cord lesour ord le alent)	8.8% 36% 36% sporation co), a su i northerr utility rev 8%; tran nergen R will Ene the ces. si vel (i. That	10.0% 31% is a holibsidiary, Alabam renues: Isportation esources be a rgen E& hould e, 95 t shou	7.0% 37% ding consells to a include residential and of a Corpora anoth Corp. 2P s be an i.6 bil ald co	12.1% 24% ppany Al around 4 ing Birmi 1, 64.1% her, 8.1% alion, a s er exporat ubsidi round lion come al	12.4% 22% labama 60,000 ngham ; com- 2005 subsidi- cel- ion. lary, last subic	16 1% 17% ary, eng 2005 pr 31 9 ME tive Offi dress: 2 2784. To on t perfo not b Resouvehic contin	16.5% 14% ages printoved restabled Has accer. Wm 2101 Six elephone: he carmander repuirces le go	20.0% 12% marily in serves: geround 1. Michaelth Avenu: 205-320 ompa ce expected shou ling f to imp	16.0% 14% exploration las, 1,08 500 emp I Warren se North 5-2700, in ny, a bected over Id be orwar pleme	Retained All Dividon and p 0 2 MM cloyees (a. Jr. Inco. b. Birmin nternet: v althou I for that the the nt an	I to Com Is to Net F production of; oil, 75 Chairman orporaled gham, Al www.ener igh th this span mair s ma aggr	Eq Prof n of natu 5 0 MBb & Chief : Alabara gen.com ne re year Ene n gre nager essive	12.0 20 tral gash; NG Executa. A 3520: 1. ecord may er ger owth men
URRENT (\$MILL: ash Ass wither urrent A ccts Pay ebt Due ther urrent Li ix. Chg. NNUAL I change (pe evenues Cash Flo amings ividends ividends ividends iscal	T POSI sets sesets yable lab. Cov. RATES ov.	3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2004 45 454 499 5450 93.7 98.6 79% 8 91.6 91.6 93.7 98.6 91.6 91.6 93.7 93.7 93.7 94.6 94.6 95.7 96.6 96.7 96.7 96.7 96.7 96.7 96.7 96	2005 8 7 469.8 478 5 306 6 168.3 7 688.3 680% 10 16 16 16 16 16 16 16 16 16 16 16 16 16	57 357.7 363 4 152 9 42 0 183.8 378.7 650% '03-'05 10-'12 00% 7 0% 7 0%	4.5% 53% BUSINI Gas Co custom and M mercial deliverie Ve t lent Prod Ener year feet parti	50% ESS: Enorporation ers in ce contigomer and indues: 66.9 think year uction gen R s recoequiveally t	48% ergen Co (Alagas ntral and y 2005 estrial, 27 MMcf. E 2007 for cesour ord le alent) oy fur	8.8% 36% sporation co), a su i northerr utility rev 8%; tran nergen R Will Ene ces. si vel (i. Thai	10.0% 31% is a holibisidiary, h Alabam renues: lisportatio esources be a rgen : E& hould e, 95 t shou	7.0% 37% ding consells to a include residentian and offs Corporator Corporato	12.1% 24% 12.1% 24% 13.1% 14.1% 15.1% 15.1% 16.1	12.4% 22% abama 60,000 ngham ; com- 2005 subsidi- cel- ion. ary, last subic	16.1% 17% ary, eng 2005 pr 31.9 ME tive Offi dress: 2 2784. To on t perfo not b Resou vehic contin	16.5% 14% ages printoved restabled Has a cer. Wm 2101 Six elephone: he cremander repairces le gonues tion	20.0% 12% narily in serves: g around 1. Michael th Avenu: 205-326 compa ce exp eated shou ling f to imp	16.0% 14% exploration las, 1,08 500 emp I Warren le North 5-2700, tr any, a bected over ld becorwar pleme	Retained All Divide on and p 0.2 MM cloyees (a. Jr. Inco. b. Birmin nternet: v althou for that the the d, as nt an Alaga	I to Com Is to Net F production of; oil, 75 Chairman orporated gham, Al www.ener igh th this is span main s main sco	Eq Prof n of natu 5 0 MBb & Chief i: Alabari labama gen.com he re year Ene n gre rnager essive ought	12.0 20 tral gas l; NG Exec ma. A 3520: 1. ecord may er ger owth men e ac
URRENT (\$MILL, ash Ass ther urrent A ccts Pay ebt Due ther urrent Li ix. Chg. NNUAL I change (p evenues cash Flo armings ividends ook Valt iscal foar Marings	r POSI sets ssets yable lab. Cov. RATES ersh) sow QUART	33 33 1 1 1 4 5 5 8 Past 10 Yrs 5 0 12 5 15 0 3 5 11.5 ERLY REV Jun.30	2004 4 5 445.4 49 9 59 9 93.7 98.6 79% (Pas 79% (10 ! % 21 ! % 21 ! % 12 ! /ENUES (\$	87 469.8 478 5 306 6 213.7 688.3 580% it Est'd 5% 69% 69% 69% 69% 69% 69% 69% 69% 69% 69	57 357.7 363 4 152 9 42 0 183.8 378.7 650% '03-'05 10-'12 0.0% 7.0% 7.0% Full Flscal Year	4.5% 53% BUSINI Gas Cocustom and Momercial deliverie Prod Ener year feet parti the recer	50% ESS: Enorporation ers in ceontgomer and indues: 66.9 Ehink year uction gen R s receequiv. ally the San int pur	48% ergen Co (Alagas ntral and y 2005 istrial, 27 MMcf. E 2007 for lesour ord le alent) by fur Juan chase	8.8% 36% sporation co), a su i northerr utility rev 8%; tran nergen R will Ene the ces. si vel (i. That ther Basii of an	10.0% 31% is a hol bisidiary, Alabam renues: sportatio esources be a rgen E& hould t should drillin (bo) estin	7.0% 37% ding con sells lo ia, includ residentia n and ob c Corpora anoth Cor iP s be an i.6 bil ild co lstere nated	12.1% 24% pany Al around 4 ing Birmi 1, 64.1% her, 8.1% slion, a s er ex porat ubsidi round lion c ome al tivitie d by 30 bi	12.4% 22% abama 60,000 ingham ; com- 2005 subsidi- cel- ion. arry, last cubic bout s in the Ilion	16.1% 17% ery, eng 2005 pr 31.9 ME tive Offi dress: 2 2784. To on t perfo not b Reson vehic contin quisit rema made	16.5% 14% ages princoved resible Has a cer. Wm 2101 Sixelephone: he commander repuirces le goonues thion in a poss	20.0% 12% marily in serves: geround 1. Michae th Avenu: 205-326 ompa ce expeated shou ling f to imp strate steady ible	16.0% 14% exploration as, 1,08 500 emp I Warren Be North 6-2700. Ir Iny, a Dected over Id be orwar pleme egy y cont by a	Retained All Divide on and policy on and policy on and policy of the control of t	I to Com Is to Net F roduction I; oil, 75 Chairman oriporated gham, A www.ener igh th this span main s ma aggr sco o to latory	Prof of nature 50 MBb & Chief: Alabara gen.com he re year Ene on gronager essive ought earn mea	12.0 20 aral ga aral ga is NG Executia. As 3520: a. b. c.
URRENT (SMILL, ash Ass diher urrent A ccts Paye ebt Due ther urrent Like, Chg. NNUAL (Cash Floarnings vidends ook Valuerand March 1964 31005 33	T POSI Sets Assets yable lab. Cov. RATES bersh) Sow QUART far.31	3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2004 4 5 445.4 49 9 59 9 93.7 98.6 79% 6 10.5 % 10.5 % 20.1 (ENUES)\$ 58.6 10.5 % 12.5 (ESUES)\$ 166 5 190 6	2005 8 7 469.8 478 5 306 6 168.0 213.7 668.3 668.0	57 357.7 363 4 152 9 42 0 183.8 378.7 650% '03-'05 10-'12 0.0% 7.0% 7.0% 9.0% Full Fiscal Year 937 4 1128 4	4.5% 53% BUSINI Gas Cc custom and M mercial deliveri We (lent Prod Ener feet parti the recer cubic minii	50% ESS: Encorporation ers in ceonigomer and induses: 86.9 Ithink year uction gen R s rece equivally the saily the sail the saily the sa	48% ergen Co (Alagas ntral and y 2005 istrial, 27 MMof. E 2007 for for lesour ord le alent) oy fur Juan chase of nat	8.8% 36% proporation (co), a sufficient of any the cess. sivel (i. That ther Basin of any cural g (ces).	is a holbidiary, a Alabam venues: ispontation esources be a rgen E& hould e, 95 t should drilling (both essenting as responding as responding plus	7.0% 37% ding con sells lo a, includ residentia n and off corpora noth Cor tP s be an i.6 bil ald co ng ac lstere nated serves volur	12.1% 24% 124% 124% 124% 124% 1364.1% 1364	12.4% 22% abama 60,000 ngham ; com- ; com- ; 2005 ubsidi- cel- ion. ary, last ubic bout s in the Illion Do- rom	16.1% 17% Bry, eng 2005 pr 31.9 ME tive Offi dress: 2 2784. To on t perfo not b Reson vehic contin quisit rema made that targe	16.5% 14% ages pricoved resibl Has a cer. Wm 2101 Six elephone. The crimanic repairces le gonues tion in a poss provict retu	20.0% 12% marily in serves: g around 1. Michae th Avenu: 205-32t compa ce exp seated shou ling f to imp strate steady sible les it rn on	16.0% 14% exploration las, 1,08 500 emp Warren le North 5-2700, ir lay, 2 bected over ld becover ld becover le y cont by a the o equit	Retained All Divide on and policy and policy and policy all thou althout for that entry and an analysis and an Alaga tribut regulpport by of the street of the control of the policy of	I to Com Is to Net F I roduction I; oil, 75 Chairman I roporated I shairman I shair	Eq Prof n of natures to MBb & Chief I: Alabara gen.com he re year Ene n gro nager essive ought earn mea to ea	12.0 200 are 12.0 are
URRENT (\$MILL, ash Ass ther urrent A ccts Paye ther Urrent Li ix. Chg. NNUAL change (pevenues Cash Floamings vividends ook Valus change (pevenues Cash Floamings vividends change (pevenues Cash Floamings vividends change (pevenues Cash Floamings vividends change (pevenue change) change (peven	T POSI) sets seets vable lab. Cov. RATES ersh) so we QUART lar.31	33 33 1 1 4 5 5 8 Past 10 Yrs. 5 0 12 5 15 0 3 5 11.5 11.5 ERLY REV Jun.30	2004 4 5 445.4 49 9 545 9 93.7 98.6 79% 9.0 % 21.0 % 21.0 % 21.0 % 21.0 % 21.0 % 21.0 % 10.5 % 21.0 % 10.5 %	8 7 469.8 478 5 680 % st Est'd s. 10' 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	57 357.7 363 4 152 9 42 0 183.8 378.7 650% 1012 1012 10.0% 6 0% 7 0% 9.0% Full Flear Year 937.4	4.5% 53% BUSINI Gas Cc custom and Mi mercial deliveri Ve 1 lent Prod Ener feet parti the recer cubic minii prope	50% ESS: Enorporationers in ceopingomer and industrian west of the second secon	48% ergen Co (Alagas ntral and y 2005 istrial, 27 MMof. E 2007 for lesour ord le alent) by fur Juan chase of nate	8.8% 36% sporation co), a su i norther villity rev 8%; tran nergen R will Ene ces. si vel (i Than ther Basin of an cural g ces).	is a holbidary, is a holbidary, is sportation esources be a rgen E & holdidary esources be a rgen E & t should e , 95 t	7.0% 37% ding consells to be a, includressidential in and offs Corporation of the Corpora	12.1% 24% 124% 124% 124% 1364 1	12.4% 22% abama 60,000 ngham ; com- 2005 subsidi- cel- ion. ary, last subic bout s in the Ilion Toom asin	16.1% 17% Bry, eng 2005 pr 31.9 ME tive Offi dress: 2 2784. To on t perfo not b Resou vehic contin quisit rema made that targe and 1	16.5% 14% ages printed ages provided ages printed ages printe	20.0% 12% narily in serves: g around 1. Michae th Avenu: 205-320 compa ce exp eated shou ling f to imp strate steady sible les it rn on 6 in a	16.0% 14% exploration las, 1,08 500 emp l Warren le North 5-2700, ir expected over ld becorwar pleme egy y cont by a the o equit given	Retained All Divide on and policy est (c) Jr. Inco., Birmin internet: v althout for that the the rd, as nt an Alaga tribut regulation of the poort of the policy of the poort of the policy of the pol	I to Com Is to Net F I roduction I; oil, 75 Chairman I roduction I chairman I chair	Eq Prof n of nature 5 0 MBb 6 & Chief 1: Alabama gen.com the re year Ene n gro nager essive ought earn mea to ea to ea	12.0 20 20 20 20 20 21 21 21 22 23 25 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27
URRENT (SMILL. ash Ass biher urrent A ccts Pay lebt Due biher urrent Li ix. Chg. NNUAL I change (pc change (pc arnings ividends ook Valu iscal year mds 3: 0004 3: 0007 4: 0007 4:	F POSI Pets Assets Assets Assets Assets Cov. RATES Persh) G UBART F A T S S A UB QUART F A T S S A UB A D S S S S S S S S S S S S S S S S S S	3 3 3 3 1 1 1 4 4 5 5 5 Past 10 Yrs. 5 0 3 5 11.5 5 11.5 0 12 8 2 4 4 1 7 2 8 2 4 4 1 5 3 6 5	2004 4 5 145.4 49 9 59 9 45 0 98.6 79% 6 98.6 79% 9.6 8 10.5 % 21.6 % 21.6 ENUES (\$ 5 5ep.30 166 5 190 6 242 7 415 365	2005 8 7 469.8 478.5 306.6 168.0 213.7 688.3 580% it Est'ds. 10' 59% 600 600 600 600 600 600 600 60	577 357.7 363 4 152 9 42 0 183.8 37.7 650% '03-'05 10-'12 20% 60% 7.0% 9.0% Full Fiscal Year 937.4 1128.4 139.4 0 1660 1460	4.5% 53% BUSINI Gas Cocustom and Momercial deliverie Prod Ener year feet parti the recer cubic minis prope pin la was	50% ESS: Enorporationers in ceoperationers in ceoperationers in ceoperation in ce	48% ergen Co (Alagas (8.8% 36% sporation co), a su i northerr viility rev 8%; tran nergen R will Ene ces. si vel (i. Than ther Basin of an tural g ces). ired ir Vhat's lige a	is a holbsidiary, is a holbsidiary, is Alabam renues: isportatio esources be a rgen feuld e, 95 t should ei, 95 t should rillin i (bo estin gas re- plus n the more signif	7.0% 37% ding consells to use include as included residential and of a Corporation of the	12.1% 24% pany Al around 4 ing Birmi al, 64.1% her, 8.1% alion, a s er ex porat ubsidi ound lion c ime al tivities d by 30 bi from nes f ian B nagen portio	12.4% 22% abama 60,000 ngham ; com- ; 2005 subsidi- cel- ion. last subic bout s the llion Do- rom ann ann ann ann ann ann ann ann ann an	16.1% 17% ery, eng 2005 pr 31.9 ME tive Offi dress: 2 2784. To on t perfo not b Resou vehic contin quisin rema made that targe and 1 The was	16.5% 14% ages prir oved res bid Has a cer. Wm tool Six elephone: he cr tres le go nues t tion in a : poss provict t retu 3 65% quart rece	20.0% 12% narily in serves: g around 1. Michae th Avent 205-32t ompa ce exr teated shou ling f to imp strate steady sible les it rn on 6 in a cerly ntly	16.0% 14% exploration pass, 1,08 500 emp l Warren pe North 6-2700, ir ry, 2 oected over ld be orwar plerne egy, 1 by a the o equit given comn hike	Retained All Divide on and policy ess (i. Jr. Inco., Birmin Internet: valthout I for that e the characteristic tregulary of type of the characteristic tregulary of the characteristic tregula	I to Com Is to Net F I	Eq Prof I of natural of natural abama gen.com the re year Ene n gre cought earn to earn to ea I 3 divid	12.0 20 tral gas l; NG 1 Execution 35203 1. ecorco may or ger owth men ecorco ings sur 15% lenc was
URRENT (SMILL, ash Assolher Jurrent Accets Payer Liber	F POSIS Seets Assets As	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2004 4 5 445.4 49 9 59 9 45 0 93.7 98.6 79% 21 0 % 21 0 % 22 0 ENUES (\$ 5 5 9 9 5 9 9 9 0 7 9 0 8 10 0 10 0	2005 8 7 469.8 478.5 478.5 306.6 168.0 213.7 568.3 580% IL Est'd 5% 60% 60% 60% 60% 60% 60% 60% 60	577 357.7 363 4 152 9 42 0 183.8 378.7 650% 10-12 0.0% 7.0% 7.0% 7.0% 7.0% 7.0% 7.0% 937.4 1128.4 1394.0 1650 1460 Full	4.5% 53% BUSINI Gas Cocustom and Mc mercial deliverie Ve t lent Prod Ener year feet parti the recer cubic minit propor in la was	50% ESS: Enorporation ers in ceopropartion ers in ceopropartion in the second ers in	48% ergen Co (Alagas niral and y 2005 sstrial, 27 MMcf. E 2007 for cesour ord le alent) by fur Juan chase of nat esour acqui 005 V co hec (now	8.8% 36% proportion co), a suit in northerr utility rev 8%; trannergen R Ene the ces. si vel (i. That ther Basin of an cural g ces). ired ir Vhat's lige a 6	is a holbidary, and a h	ding consells to as included residentian and of a Corporation of the c	12.1% 24% pany Al around 4 ing Birmil il, 64.1% her, 8.1% allion, a s er ex porat ubsidi ound lion come al tivitie d by 30 bi s from mes f ian B nagen portio ected	12.4% 22% abama 60,000 ingham ; com- ; 2005 subsidi- cel- ion ; last subic bout s in the llion Do- rom asin nent en of gas	16.1% 17% ary, eng 2005 pr 2005 pr 19 Mel tive Off dress: 2 2784. To on t perfo not b Reson vehic contin quisir rema made that targe and l The was made	16.5% 14% ages printed for the care Wm 2101 Six elephone: he care pointed for the care pointed for the care possible for the care po	20.0% 12% narily in serves: g around 1. Michae th Avent: 205-326 ompa ce exp eated shou ling f to imp strate stead sible les it rn on 6 in a 6 in a 6 erly ntly ible b	16.0% 14% explorations, 1,08 500 emple Warren se North 5-2700, ir explered over ld be orwar pleme egy y cont by a the o equit given comn hike y the	Retained All Divide on and policy escaled and polic	I to Com Is to Net F roduction Cf; oil, 75 Chairman proporated gham, Al www.ener igh th this span main span main sor to latory unity oetwee tock (5%.] gy firm	Eq Prof of on all but of on all but of on all but of on all but of one of the control of	f2.0 20 ral ga i; NG i Exec ra. Ar 3520: 1. ecorc may rrger owth men 2 ac tings surn i 159 lenc was pility
URRENT (SMILL, ash Ass bither Jurrent Ass bither Jurrent Litter (Smither Jurrent Litter) (Smithe	T POSI Seets Assets Seets Seets Cov. RATES Power Seets Seets OUARRATES OUARRATES Seets S	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2004 4 5 445.4 49.9 59.9 45.0 93.7 98.6 79% (21) % 21, % 21,	2005 8 7 469.8 478.5 168.0 213.7 680.9 18 Est'ds 10 10 50 16 10 1	577 357.7 363 4 152 9 42 0 183.8 378.7 650% 103-05 10-12 0.0% 6 0% 7 0% 7 0% 7 0% 937.4 1128.4 1394 0 1650 1460 Full Fiscal Year 175	4.5% 53% BUSINI Gas Cc custom and Mi mercial deliveri Ve I lent Prod Ener feet parti the recer cubic minii propo in la was prodi outpu at fa	50% ESS: Enorporationers in ceopropers in ceopropers and industrian gen R so reccurrent R san at purtification R erties at 20 able to uction ut and vorab	48% ergen Co (Alagas ntral and y 2005 sstrial, 27 MMcf. E 2007 for fesour ord le alent) by fun chase of nat esour acqui 005 V to hec (now d 71% le pri	8.8% 36% sporation co), a sufficient of the ces. sivel (i. That ther Basin of an cural ges). It also for each of each	is a holibidiary, and a holibidi	ding consells to the consells	12.1% 24% pany Al around 4 ing Birml al, 64.1% her, 8.1% alion, a s er ex porat ubsidi round lion c ime al tivitie d by 30 bi from nes f ian B nagen portio ected Alaga	12.4% 22% abama 60,000 ngham ; com- ; com- ; col- ion. ary, last tubic bout s in the Illion Tom asin nent n of gas mes) asco.	16.1% 17% Bry, eng 2005 pr 31.9 ME tive Offi dress: 2 2784. To not t perfo not b Reson vehic contin quisit rema made that targe and I The was made to reg 3- to	16.5% 14% ages primoved resident Water Has a cer. Wm end of six elephone: he crmande repuirces le go nues dion in a possi provict retu 3 65% quart rece possi gister 5-yea	20.0% 12% narily in serves: geround 1. Michae th Avenu: 205-320 ompa ce expeated shou ling f to imp strate stead; sible ice in a cerly ntly ible b; subst r proj	16.0% 14% exploration ass, 1,08 500 emp I Warren be North 5-2700. Ir coected over ld becorwar poleme egy y cont by a the o equit given comn hike y the antial ection	Retained All Divide on and property of a little of the control of	I to Com Is to Net F roduction circ; oil, 75 Chairman orporated gham, Al www.ener igh th this span main s man aggres cor to latory unity petwee flows flows icate	Eq rof on on all of the control of t	ral galling rate of the control of t
URRENT (SMILL) ash Ass ther urrent A ccts Payebl Due wither urrent Li ix. Chg. NNUAL I change (pevenues Cash Flo arnings ividends ook Valt 15cal Year 1600 4 1000 3 15cal 2007 4 1008 3 15cal 2007 4 1008 3 15cal 2006 4 1000 4 1000 5 10	T POSI T POSI Seets Assets Assets Assets Assets Assets Cov. RATES Assets	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2004 4 5 445.4 49 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2005 8 7 469.8 478.5 306.6 168.0 213.7 568.3 580% 60 50% 60 50% 60 50% 60 50% 60 60 60 60 60 60 60 60 60 60	577 357.7 363 4 152 9 42 0 152 9 378.7 650% 10.12 0.0% 6.0% 7.0% 7.0% 7.0% 7.0% 7.0% 1128.4 1	4.5% 53% BUSINI Gas Cocustom and Momercial deliverie Prodi Ener year feet parti the recer cubic mining propi pin la was prodi out pa the	50% ESS: Encorporation ers in ceonigomer and industrian west for the second street on the sec	48% ergen Co (Alagas niral and y 2005 strial, 27 MMcf. E 2007 for fesour ord le alent) by fun Juan chase of nat esour acqui 005 V to hec (now d 719% le pri ma-bi	8.8% 36% sporation co), a su it northerr utility rev 8%; tran nergen R The ces. si vel (i. Than ther Basin of an cural g ces). ired ir Ved ir	is a holbsidiary, a Alabam renues: Isportation esources be a reen (be a reen (be a freen (be) a critical a comment (be) a the comment of the	7.0% 37% ding consells to use include the service of the corporation o	12.1% 24% pany Al around 4 ing Birmi al, 64.1% her, 8.1% alion, a s er ex porat ubsidi round lion c ine al tivities d by 30 bi from nes f ian B nagen portio ected volun Alaga s uti	12.4% 22% abama 60,000 ngham ; com- ; 2005 ubsidi- cel- ion. ary, last ubic bout s in the Ilion Do- rom asin asin asin asin ten of gas mes) ssco. ility,	16.1% 17% Bry, eng 2005 pr 31.9 ME tive Offi dress: 2 2784. To not t perfo not b Reson vehic contin quisit rema made that targe and I The was made to reg 3- to	16.5% 14% ages prir oved res bibl Has a cer. Wm 101 Six elephone: he cr remance re rep irces le go nues t iton in a poss provict retu 3 65% quart rece possi gister 5-yea l incr	20.0% 12% narily in serves: geround 1. Michae th Avenu: 205-320 ompa ce expeated shou ling f to imp strate stead; sible ice in a cerly ntly ible b; subst r proj	16.0% 14% exploration ass, 1,08 500 emp I Warren be North 5-2700. Ir coected over ld becorwar poleme egy y cont by a the o equit given comn hike y the antial ection	Retained All Divide on and property of a little of the control of	I to Com is to Net Forduction of the important of the imp	Eq rof on on all of the control of t	ral galling rate of the control of t
URRENT (SMILL) ash Ass bither urrent A ccts Pay ebt Due bither ix. Chg. NNUAL I change (plevenues cash Floarnings ividends ook Valt (1904 3) 19005 31 19006 41 19007 4	T POSI) sets Assets yable iab. Cov. RATES Per sh) s Sue QUART 1415 61 0 68 1 145 68 3 83 80	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2004 4 5 145.4 49 9 59 9 45 0 93.7 98.6 79% (9.8 8 10.5 8 21 6 10.5 8 21 6 10.5 8 21 6 10.5 8 21 7 10.5 8 10.5 8 21 8 21 8 22 8 242 7 415 365 8 28 8 29 8 21 8 2	2005 8 7 469.8 478.5 306.6 168.0 213.7 688.3 580% It Est'd 50% 60% 60% 60% 60% 60% 60% 60% 6	577 357.7 363 4 152 9 42 0 183.8 378.7 650% 10-12 0.0% 7.0% 7.0% 937 4 1128 4 1394 0 1660 1460 Full Fiscal Year 175 2 35	H.S. S.	50% ESS: Enorporation ers in ce on to make the second of t	48% ergen Co (Alagas niral and y 2005 sstrial, 27 MMcf. E 2007 for (Sesourr ord le alent) by fur Juan chase of nat esourr acqui (105 V co hec (now d 719% le pri ema-bi perfo in an	B.8% 36% sporation co), a suficient of an accession of an accession of	is a holbsidiary, and a holbsidi	ding consells to a facility of the consells to a facility of the consells to a facility of the consells the c	12.1% 24% pany Al around 4 ing Birmi al, 64.1% her, 8.1% alion, a s er ex porat ubsidi ound lion come al tivities d by 30 bi from nes f inn B nagen portio ected volum Alaga is uti vell. as retur	12.4% 22% abama 60,000 ingham ; com- ; 2005 subsidi- cel- ion, last subic bout s in the llion Do- rom asin nent ion of gas mes) isco, lility, is it n on	16.1% 17% ary, eng 2005 pr 2005 pr 31 ME tive Offi dress: 2 2784. To not b perfo not b Reson vehic contin quisit rema made that targe and l The was made to reg 3- to tiona take Thes	16.5% 14% ages primoved resident Waren the carrier waren the carrier go nues to the rect the go nues to the go the	narily in serves: generound 1. Michaelth Avenu: 205-320 ompa to import a fee in a fe	16.0% 14% exploration las, 1,08 500 empl Warren le North 5-2700, ir over ld be orwar pleme egy y cont by a the o equit given comn hike y the antial ection in t rank	Retained All Divide on and policy ess (c) Jr. Inco., Birmin themet: v althout for that e the rd, as nt an Alaga tribut regulipport year non s d 4.1% energicash in d 4.1% energicash e d 2 ed 2	I to Com Is to Not F I to No	Eq Prof on alula of a substitution of a substitu	12.0 200 real gas si; NG Exect Exect may record may rec
URRENT (SMILL, ash Ass bither urrent A ccts Pay ebt Due tither wither NNUAL I change (pevenues Cash Floarmings wividends ook Values (1904 3) 19006 41 19007 4 19007 4 19007 19008 19006 19007 19008 19006 19	T POSI Posits Assets	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2004 4 5 445.4 49 9 45 9 45 9 45 0 93.7 98.6 79% 6 10.5 % 21 % 21 10.5 % 21	2005 8 7 469.8 478 5 168.0 213.7 668.3 680% It Est'ds 5% 60% It Est'ds 5% 60% 10% 10% 10% 10% 10% 10% 10% 10% 10%	577 357.7 363 4 152 9 42 0 183.8 378.7 650% 103-105 10-112 0.0% 7 0% 7 0% 7 0% 7 0% 937.4 1128.4 1394 0 1650 1460 1460 Full Fiscal Year 1 75 2 35 3 16 4 00 4 00 4 00 1 175 2 35 3 16 4 00 4 00 4 00 4 00 4 00 5 00 6 00 7 00 7 00 7 00 7 00 7 00 7 00 7	4.5% 53% BUSINI Gas Cocustom and Momercial deliverie Prod Ener year feet parti the recer cubic mining propi n la was prod outpi at fa the stance earne aver exper	50% ESS: Encorporation ers in ceonigomer and industrian gen R section gen R san at purtification Reprises to Rection Rection Rection Rection ally to able to able to a contract and alabatis to swith age equiverses.	48% ergen Co (Alagas ntral and y 2005 strial, 27 MMcf. E 2007 for fesour ord le alent) by fun chase of nat esour (now d 71% le pri uma-bi perfo in an juity, 2007	B.8% 36% sporation (co), a sufficient (co), a suffi	is a holbsidiary, in Alabam renues: isportation esources be a renue; isportation esources be a renue; E& hould e, 95 t should e, 95 t should e, 95 t should estimate a renue; isportation estimated a renue; isportation esources limited in the more signification at the area renue; is a source a renue; is a renue;	ding consells to a consells to a consell to	12.1% 24% pany Al around 4 ing Birmi al, 64.1% her, 8.1% alion, a s er ex porat ubsidi round lion c ime al tivitie; d by 30 bi s from nes f ian B nagen portio ected volun Alaga s uti vell, a retur opera vell si	12.4% 22% abama 60,000 ngham ; com- ; 2005 iubsidi- ion. ary, last iubic bout the Illion Do- rom asin nent in of gas mes) isco. ility, is it n on ting urge	16.1% 17% ery, eng 2005 pr 2784. To on t perfo not be Reson vehic contin quish rema made that targe and l The was made to reg 3- to tiona take Thes age) erab	16.5% 14% ages prir oved res bibl Has a cer. Wm 101 Six elephone: he cr remance he rep irces le go nues r ition in a poss provic t retu 3 65% quart rece possi quister 5-yea l incr place e sha for T ly in	20.0% 12% marily in serves: g around 1. Michae th Aven. 205-32t ompa ce ext eated shou ling f to imp strate steady sible in a cerly ntly tble b subst r proj ceases ares, imeli value	16.0% 14% exploration 14% exploration 14% 1500 emp 1 Warren 18 North 16-2700. Ir 17 17 17 17 17 17 17 17 17 17 17 17 17	Retained All Divide on and policy on a MM old policy on a MM old policy of the	I to Com Is to Not F I to Com Is to Not F I to Chairman I comporated I comporate	Eq rof	ral galli, NG is Executed in a second control of the control of th
URRENT (\$MILL. ash Ass bither urrent A ccets Pay ebt Due tither urrent Li ix. Chg. NNUAL I change (pervenues cash Floarmings iividends ook Valussel 1904 31,000 41,000 31,000 41,000 31,000 41,	T POSI Feets Assets yable lab. Cov. RATES for sh) sow QUART far.31 61 0 88 1 155 EAF Jar.31 83 80 1 140 1.25 QUART Jar.31	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2004 4 5 445.4 49 9 45 9 45 9 45 0 93.7 98.6 79% 6 10.5 % 21 % 21 10.5 % 21	2005 8 7 469.8 478 5 168.0 213.7 668.3 680% I Est'ds 16'5% 67'5% 67'5% 68'5% mill A Dec.31 380 8 415 365 AB Dec.31 78 78 78 700 .85 AID C= Dec.31	577 357.7 363 4 152 9 42 0 183.8 378.7 650% 10-12 0.0% 6 0% 7 0% 7 0% 7 0% 7 0% 937.4 1128.4 1394 0 1650 1460 Full Fiscal Year 175 2 35 3 1.60 4 0.0 4 0.0 5 0.0 7 0.0 8 0.0 937.4 1128.4 1394.0 1460 1460 1460 1460 1460 1460 1460 146	Hent Production In Italian Ita	50% ESS: Enorporationers in ceopropartioners in ceopropartioners in ceopropartioners in ceopropartioners in ceopropartioners in ceopropartioners in ceopropartic feet. San it pure feet con Recrities able to able to a consult and a consult an	48% ergen Co (Alagas (B.8% 36% sporation co), a suit in orther utility reverse Reserved (in Than there of an arral goes). It is a few allow the allow are allow below a share \$4.00.	is a holbsidiary, a Alabam renues: a Isportation esources be a regen (E.8 hould e., 95 t. should drilling as respins a the more signified by the analyse of the arms of the a	ding consells to the sells to t	12.1% 24% pany Al around 4 ing Birmi al, 64.1% her, 8.1% alion, a s er ex porat ubsidi round lion c ine al tivities d by 30 bi s from nes f lian B nagen portio ected volu Alaga s uti vell. a retur opera vell si uld be	12.4% 22% abama 60,000 ngham ; com- ; 2005 ubsidi- cel- ion. lary, last ubic bout s in the llion Do- rom asin asin asin ten of gas mes) isco. ility, is it n on ting urge the	16.1% 17% ery, eng 2005 pr 2784. To on t perfo not t perfo trema made that targe and 1 The was made to reg 3- to tiona take Thes age) this	16.5% 14% ages prirely ages provict ages prirely ages pri	20.0% 12% narily in serves: g arres, immeli zof-32t ompa ce ext eated shou ing f to imp strate steady ible it rn on 6 in a cerly ntly ible b subst r proj cases ares, imeli value de.	16.0% 14% exploration 1985, 1,08 500 empl Warren 19 North 5-2700. Ir ry, 2 50-ected over 1d beforware 1d before 1d bef	Retained All Dividon and policy on and policy of the control of th	I to Com Is to Net F I to Ne	Eq rof	ral galling land galling galli
URRENTI (SMILL: ash Ass other current Associated by spent Due Other current Li ix. Chg. NNUAL I change (p levenues cash Flo armings ovidends ook Valtiscal year Miscal year Mi	T POSI) sessets syable liab Cov. RATES per sh) sow 151 4 61 0 88 1 1.45 65 EAF Tar.31 83 80 1 18 1.40 1.25 QUART 109 092	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2004 4 5 445.4 49 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2005 8 7 469.8 376.8 478.5 306.6 168.0 213.7 568.3 580% It Est'd 5% 5% 5% 5% 5% 5% 5% 60% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	5 7 357.7 363 4 152 9 42 0 183.8 378.7 650% 10.12 0.0% 6.0% 7.0% 7.0% 7.0% 1128.4 1394 0 1660 Full Fiscal Year 1 75 2 35 6 4.00 3.40 Full Year 37 38	Hent Production In It is a series and the series are series as a series about highs Lower 15 minutes are series as a series are	50% ESS: Encorporation ers in ceopropers in	48% ergen Co (Alagas niral and y 2005 sstrial, 27 MMcf. E 2007 for lesour- ord le alent) by fur Juan chase of nat esour- acqui (105 V to hea (now d 71% le pri ma-bi perfo in an juity. 2007 c, to S rnings	## 188% ## 36% #	is a holbsidiary, and a holbsidi	ding consells to as included residentian and other corrections of the correction of	12.1% 24% pany Al around 4 ing Birmi il, 64.1% her, 8.1% alion, a s er ex porat ubsidi round lion come al tivities d by s from nes f ian B nagen portio ected volum Alaga is uti vell as retur opera vell si ild be 's hist d, res	12.4% 22% abama 60,000 ingham ; com- ; 2005 subsidi- cel- ion, last subic bout s in the llion Do- rom asin nent ion of gas mes) isco. ility, s it n on ting urge the cory sults	16.1% 17% ary, eng 2005 pr 2784. To on t perfo contin quisin rema made that targe and 1 The was made to reg 3- to tiona take Thes age) erab stren But	16.5% 14% ages printed to the control of the contro	narily in serves: garound 1. Michael around 1. M	16.0% 14% explorations, 1,08 500 emple Warren explorations, 2 overted	Retained All Divide on and policy ess (i. Jr. Inco., Birmin Internet: vall thou I for that e the ed, as nt an Alaga tribut regulation of the policy of the p	is to Comisto Net Fording of the Comisto Net Fording of the Composition of the Composition of the Community	Eq or of label of the label of	ral ga galli NG i Execution i Execution i Execution i Execution i Execution i Execution i Execution i Execution i I Sy i I
Cash Fiscal Macus Macus Payobi Due Diher Current Life, Change (p Revenues Cash Fiscal Macus Macus Macus Macus Macus Payobi Macus Macus Macus Payobi Macus Ma	T POSI) sests syable liab. Cov. RATES (April 1988) CO	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2004 4 5 445.4 49 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2005 8 7 469.8 37 469.8 306 6 168.0 213.7 668.3 580% It Est'ds. 10'0 37 67 68.3 10'0 37 68.3 10'0 38.0 10'0 38.0 10'0 38.0 10'0 38.0 10'0 10'0 10'0 10'0 10'0 10'0 10'0 10	5 7 357.7 363 4 152 9 42 0 183.8 378.7 650% 103-105 100-12 2.0% 7.0% 7.0% 9.0% 937 4 1128 4 1394 0 1650 1460 Full Fiscal Year 1 75 2 35 3 16 4.00 3.40 Full Year 37	H.5% 53% BUSINI Gas Cocustom and Mc mercial defiverie Prod Ener parti the recer cubic minic propol in la was prodo outpo at fa the stanc earn avera exper abou highe Could	ESS: Enorporation ers in ceopropartion ers in ceopropartion industrial section in the control of	48% ergen Co (Alagas ntral and y 2005 strial, 27 MMcf. E 2007 for lesour ord le alent) by fun Juan chase of nat esour acqui (now d 71% le pri ima-b perfo in an juity. 2007 to S rnings ugh s in sto	### 188% 36% 3	is a holbidiary, and a holbidiary, and a holbidiary, and a hould be a record as record	ding consells to as included as corporated a	12.1% 24% pany Al around 4 ing Birmi il, 64.1% her, 8.1% alion, a s er ex porat ubsidi round lion come al tivities d by s from nes f ian B nagen portio ected volum Alaga is uti vell as retur opera vell si ild be 's hist d, res	12.4% 22% abama 60,000 ingham ; com- ; 2005 subsidi- cel- ion, last subic bout s in the llion Do- rom asin nent ion of gas mes) isco. ility, s it n on ting urge the cory sults	16.1% 17% ary, eng 2005 pr 2005 pr 2784. To not b perfo not b Reson vehic contin quish rema made that targe and l The was made to reg 3- to tiona take Thes age) erab this stren But great	16.5% 14% ages primoved resident Has a cer. Wm 2101 Six elephone: he cermander reputres le gonues to reture a possipion in a sepostor reture a formation in a sepostor reces provided a formation in a sepostor reces possipister formation in a sepostor reces possipister formation deca general increplace sharfor T ly in deca general in application in a sepostor reces possipister for T ly in deca general in application in a sepostor reces for T ly in deca general ly direction in a sepostor reces for T ly in deca general ly direction in a sepostor reces for T ly in deca general ly direction in a sepostor reces for T ly in deca general ly direction in a sepostor reces for T ly in deca general ly direction in a sepostor reces for T ly in deca general ly direction in a sepostor reces for T ly in deca general ly direction in a sepostor reces for T ly in deca general ly in a sepostor reces for T ly in deca general ly in a sepostor reces for T ly in deca general ly in a sepostor reces for T ly in deca general ly in a september ly in a	narily in serves: generound 1. Michaelth Avenu: 205-32t ompa te expected should ing foot important of important in a servey ible by substrates in the substrate in the substrates in the substra	16.0% 14% exploration ass, 1,08 500 empl Warren se North 5-2700, br cocted over ld becord over l	Retained All Divide on and policy ess (i. Jr. Inco., Birmin Internet: vall thou I for that e the ed, as nt an Alaga tribut regulation of the policy of the p	I to Com Is to Net F I to Ne	Eq or of label of the label of	12.0 20 ural gas i; NG i Execc i Tixa. An 35200 ecorre may ecorre men e ac i to ings ings ings ings ings ings ings ings
URRENTI (SMILL. ASM ASS Other Current A Cocts Pay Jebi Due Diher Lurrent Li ix. Chg. NNUAL I Change (Pictoria) Cash Fidiarnings Dividends look Vall. 18cal 1904 31 18cal 1904 31 18cal 1904 42 1905 44 1906 44 1906 44 1906 5 1906 6 1907 4 1907 4 1908 3 1908 3 1909 6 1909 7 1909 7 1909 8 1909	T POSI 1 POSI 1 POSI 2 P	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2004 4 5 445.4 49 9 45 0 99.45 0 98.6 79% 6 10.5 % 91.6 % 21.6 % 21.6 % 242 7 415 Sep.30 19 26 56 75 60 IDENDS P Sep.30 092 096 10 11	2005 8 7 469.8 478 5 478 5 168.0 213.7 568.3 580% It Est'd 5% 60% 5% 60% 5% 60% 10% 1333 335.1 380 8 415 231 3 335.1 380 8 415 42 78 1.00 .85 AB Dec.31 O92 096 10 11	5 7 357.7 363 4 152 9 42 0 183.8 378.7 650% 103.05 10.12 650% 7.0% 7.0% 7.0% 1128 4 1394 0 1660 1460 1460 175 2 35 3 16 4.00 3.40 Full Year 37 38 40 44	Hence the stand output higher about higher two stands output higher two	ESS: Enorporation ers in ceopropartic person and industrian gen R sequivers ally to San and purction R erties able to able to able to switch age equivers for R erties also also to switch age equivers also to switch age equivers and the second by the swere age. The swere age are to be in the swere age.	48% ergen Co (Alagas ntral and y 2005 strial, 27 MMcf. E 2007 for lesour ord le alent) by fun Juan chase of nat esour acqui (05 V (now d 71% le pri uma-bi perfo din an uity. 2007 o, to \$ co e to tr a pos	## 188% ## 36% #	is a holbsidiary, in Alabam renues: isportation esources be a rgen (be a rgen) (be a rgen	ding consells to as, include as, include as, include as corporate and other corporate as to be an included as corporate as the corporate as th	12.1% 24% 124% 124% 1349 1448 1541 1	12.4% 22% abama 60,000 ngham ; com- ; 2005 iubsidi- icel- ion. ary, last iubic bout the llion Do- rom asin nent on of gas mes) isco. ility, is it it in on	16.1% 17% ery, eng 2005 pr 2784. To on t perfo not t perfo contin quisin rema made that targe and 1 The was made to reg 3-to tiona take Thes age) erabi this	16.5% 14% ages prir oved res bibl Has a cer: Wm 101 Six elephone: he cr rmance re rep ir ces le go nues rovic t retu 3 65% quart rece possi gister 5-yea l incr place e sha for T ly in deca gthen it app ly dir apr ly dir	20.0% 12% narily in serves: g around 1. Michae th Avent 205-32t compa ce ext teated shou ling f to imp strate steady sible des it rn on 6 in a cerly rbly ible b subst r proj cases ares, imeli value de. a ed nice oears ninish potent Har	16.0% 14% exploration 14% exploration 18, 1,08 50.0 emp 1 Warren 19 North 5-2700. Ir 10 cected 1	Retained All Divide on and poor and poor and poor and poor and poor all thou that each the control of the contr	is to Comisto Net Fording of the Comisto Net Fording of the Composition of the Composition of the Community	Eq rof on of natural part of the control of the con	ral galli Ngalli

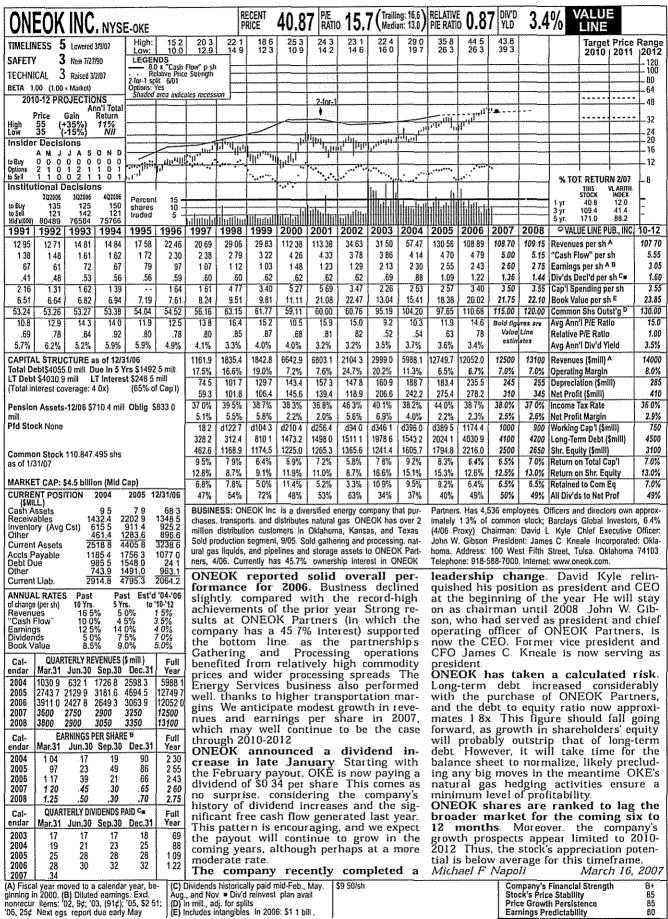


NEV	VJ	ERSI	YR	ES. N	IYSE-N	JR	RI Pi	ECENT RICE	<u> 49.4</u>	9 PÆ	17.	1 (Trailí Medi	ng: 18.0) an: 15.0)	RELATIVI P/E RATI	0.9	4 DIV'D	3.1	% ¥	LINE		
TIMELIN		5 Lawered		High: Low:	19 9 17.8	28 0 18.8	26.8 21.0	27.4 22.4	29.8 24.1	32 5 24 8	33 6 24 3	39 5 30 0	44 6 36 5	49 3 40 7	53 2 41 5	51 1 46 3					Rang 2012
SAFETY FECHNI		Raised 9 4 Lowered		LEGEI	VDS 18 x Divide Jded by In	ends p sh terest Rate o Svength															120
		= Market)	3/2/01	i zamec zi	181 JUZ	e Strength	<u></u>			12 11 11	<u> </u>										
201	0-12 PR	OJECTIO	ONS nn'i Total	Options: Shaded	No atea indica	ates recess	ion				3-101-2-) +1+4 ^{1 (23} +2	11111111111111111111111111111111111111	1.89					48
High	rice 50	Gain (NII) (-20%)	Return 4% -1%							(lighte	1 111111111111111111111111111111111111	ئىلىنىڭ الىد	113476111								32
Low Insider	40 Decis		-1%	***************************************	minti	11,11	14141111111	41,11,11,11,11	¹ [153] ₂												²⁴ 20
	A M J	J A S		111111		······································	***	********	********	· ······ ·					,,,,,,,,,,	••					+16 12
o Sell	0 2 0 0 2 0	0 4 0	0 1 1															% TOT	RETUR	N 2/07	T _B
nstitul	lional 202006	Decisio 30206	NS 402006	Percen	75 -					J.A.				ı.]ı				s	THIS	VI, ARJIH. INDEX	
lo Buy lo Sell	73 60	69	68 69	shares traded	25	1		1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,) गिल्ह्यान	ulimer lu								3 yr	13.2 39.6 92.4	12.0 41.4 88.2	-
HId's (000) 1991	16255 1992		15657 1994	1995	1996	11	1998 1	1999		2001	2002	2003	2004	2005	2006	2007	2008		E LINE P		10-1
15.99	16 88		19.22	17 03	20 22	25.97	26.59	33.98	44 13	76 82	66 17	93.43	91 33	114 29	119.44	121.45	123.00	Revenues			128.5
1 58 55	1.95 1.09	1	2 31	2 13 1 29	2 22 1.37	2.45 1.48	2.60 1.55	2.79 1.66	2 99 1 79	3 18 1 95	3 21 2 09	3.58 2.38	3 75 2 55	3.92 2.65	4 10 2.80	4.25 2.90		"Cash Flo Earnings	per sh ^B		4.7 3 1
1.00 2.91	1.01		1.01	1.01 1.77	1.03 1.78	1.07 1.72	1.09	1.12	1.15	1.17	1.20 1.53	1.24	1,30	1.36 1.92	1,44 1 92	1.52 2.50		Div'ds De Cap'i Spe			1.6
8.57	9.44	9.81	9.64	9.70	10.10	10.38	10.88	11.35	12.43	13.20	13.06	15.38	16.87	15.90	22.50	24.10	25.65	Book Valu	ie per st) D	0.5
20.95	24.43 12.4		25.95 13.0	26.69 11.7	27.13 13.6	26.82 13.5	26.72 15.3	25.61 15.2	26.39 14.7	26.56 14.2	27.67 14.7	27.23 14.0	27,74 15.3	27.55 16.8	27.63 16 1	28.00 Bald fig.		Common Avg Ann'			29.5 14.
1.42	.75	.89	.85	.78	.85	.78	.80	.87	.95	.73	.80	.80	.81	.89	.86 3.2%	Value estin	Line	Relative F			.9
8.1% APITA	7.5% L STRU		6.2% s of 12/3	6.7%	5.6%	5.3% 696.5	4.6% 710 3	4.5% 904 3	4.4% 1164 5	4.2% 2048.4	3.9% 1830 8	3.7% 2544 4	3.3% 2533.6	3.1% 3148.3	3299.6	3400		Avg Ann'l Revenues			4.5 380
fotal De		5.4 mill I	Oue in 5 Y Tinteres	rs \$300		41.5	43.3	44.9	47.9	52.3	56.8	65.4	71.6	74.4	78.5	84.0	87.0	Net Profit	(\$mili)		10
ncl. \$7.4	4 mill ca	apitalized				33 3% 6.0%	30.4% 6.1%	36.2% 5.0%	37 8% 4,1%	38 0% 2.6%	38.7% 3.1%	39.4% 2.6%	39 1% 2.8%	39.1% 2.4%	38 9% 2.4%	39.0% 2.5%		Income Ta Net Profit			40.0°
i.0x)				G21 COAG	age,	49 3%	51.2%	48.7%	47 0%	50.1%	50.6%	38 1%	40.3%	42 0%	34 8%	34.5%	33.5%	Long-Terr	n Debt F		31 5
		s-9/06 \$9		olig \$103	37 mili	47.1% 590.6	45.6% 638 2	51.2% 590.4	52.9% 620 1	49.9% 706.2	49.4% 732.4	61.9% 676.8	59.7% 783.8	58.0% 755.3	65.2% 954 0	65.5% 1025		Common Total Cap			68.5 131
	ck None					659.4 8.6%	680.0 8 1%	705.4 9.0%	730.6 9.0%	743.9 8 5%	756.4 8.7%	852.6 10.7%	880.4 10.1%	905.1 11.2%	934.9 9.6%	940 9.5%		Net Plant Return on		nn'i	9.0
ommo s of 2/(k 27.833.6	520 shs			13.9%	13 9%	14.8%	14.6%	14 8%	15.7%	15.6%	15 3%	17 0%	12.6%	12 5%	12.0%	Return on			11.0
	T CAP: NT POS		on (Mid C 2004	2005 1	2/34/06	14.3% 4.0%	14.4%	14.8% 5.0%	14.6% 5.4%	14.9% 6.1%	15.7% 6.9%	15.6% 7.7%	15.3% 7.8%	17.0% 8.5%	12.6% 6.3%	12.5% 6.5%		Return on Retained			11.0 6.0
(\$MIL Cash A	.L.)	2111011	50	250	10 1	73%	71%	67%	63%	59%	56%	51%	49%	50%	50%	49%		Ail Div'ds			50
)ther	Assets		81.0	927.8	1078.8 1088 9					ces Corp ergy svo								and capac ulated reta			
	ayable		42 9	54 7	45 5	Jersey,	in states	from the	Gulf Co	ast to Ne	w Englar	nd, and C	anada	ral gas	and rela	led ener	gy svcs.	2005 dep	o. rale:	27% 1	Has 7
Debt Di Other	ıé		287.4	177.4 744.2	289 7 687.8	in Mon	moulh an	id Ocean	Countle	ut 471,0 s, and ot	her N J	Countles	Fiscal	and CE	O: Laure	nce M.	Downes.	common Inc.: N J	. Addr:	1415	Wycko
Current ix. Che				976,3 660%	1023.0 450%					% lim, i irces				Road, V relial		7719. Te	4.: 732-93	38-1480. V	Veb: ww	w.njlivir	ng.com
ANNUA	L RATE	S Past	Pa	st Est'c	'04-'06	2007	(end	s Ser	temb	er 30	th) o	n a w	/eak	In la	ıte 20			onserv			
l change Revenu 'Cash F	es	10 Yrs 19 0 6 0	16	5% ;	10-'12 2 5% 3 0%	note the				ofits i		sed 7' segn						wen cash fl			
aming Dividen	5	7.5	i% 8:	0%	2 5% 3 0%		IG). b	ut dr	opped	50%	in th	e ene	rgy-	fected	d by th	nis ta	riff T	he CIF	deco	ouple.	s th
look V	alue	6.5	% 8.	5%	9.0%	the i	retail	busin	ess I	and Reven	ues d	ecline	d in	ty's p	rofits	This	leatu	usage re will	allov	v cus	tom
iscal Year Inds			/ENUES (\$ Jun.30		Full Fiscal Year	all t				ie to ower s								gy wh profit			
2004	643 0 854 0		438.5 544.3		2533 6 3148 3	whic	h was	the	result	of lov	ver na	atural	gas	tions	due t	o wea	ther a	nd cus	stome	r usa	age
006	1164	1064	536 1	534 5	3299 6					oeline uctur				vide	r is o	n tra	ck to	rgy s lever	age i	ts tr	ans
2007 2008	741 5 1195	1090	688 585	685.5 630	3400 3500		nal h			for	a me	odest	in-					rage s enei			
lscal Year Inds			ER SHARE Jun.30		Full Fiscal Year	crea	se fo	r sh	are e	arnir	ıgs, t	oth	this	cust	omers	. The	portf	olio ma	ainta	ins p	hysi
2004	.87	1.82	06	d 20	2 55					JNG s per								oss th			
1905 1906	91 1 23	1.84 2.14	.07 d 14	d 17 d 43	2.65 2.80	and	2006	thro	ugh :	new r cor	housi	ng ag	ree-	areas	The	portfo	olio's v	alue i price	ncrea	ses v	wher
2007	1 01 1.26	2 20 2.03	d.05 d.04	d 26 d 25	2 90 3.00	other	fuels	We	antici	pate t	his ar	inual	new	these	diffe	erent	regio	ns. Ir	n ma	intai	ining
Cal-	QUAR	TERLY DIV	IDENDS P	AID C=	Full					treno npany								folio. will i			
ndar 2003	Mar.31 31	Jun.30 31	Sep.30 31	Dec.31 31	Year 1 24	grow	th ra	te sh	ould :	псгеа	se na	tural	gas	pricir	ng on	these	comm	odities	š.		_
2004	325	325	325	325	1 30	nual	ly ove	r the	next	billior two	years	and	add	regis	iter s	tead	y gro	any w wth	Ever	1 SO,	the
2005 2006	34 36	34 36	34 36	34 36	1 36 1 44					utility being				stock	is un	timel	y and	is trac ce targ	ding a		
2007	38									to its					DiCo.				Marc.	h 16,	200
		nds Sept. ngs Next	30th. earnings	report de		, July. an I plan ava		r = Divid	end reinv	est-	E) In mil	ions. adj	usled for	split.				Financial e Stability		h	A 100
ij Willia			•						n 2006: \$	ana - I							e Growti				85

2007, Value Line Publishing, Inc. All rights reserved. Facual 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 OMASSIONS HEREIN. This publication is strictly for subscriber's own, non-commercial, internal use. No part of a 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.

N.W. NAT'L GAS	NYSE	-NWN		R	ECENT RICE	43.0	P/E RATIO	18.	1 (Traili Media	ng: 18 8) an: 15.0)	RELATIV P/E RATI	E 1.0	O PIV'D	3.4	%	/ALUI	=	
TIMELINESS 3 Raised 2/23/07	High: Low:	25 9 20.8	31.4 23.0	30 8 24 3	27 9 19 5	27 5 17 8	26 8 21 7	30 7 23 5	31 3 24 0	34 1 27 5	39 6 32.4	43 7 32 8	46 3 39 8				Price 2011	
SAFETY Raised 3/18/05	LEGE	NDS						ļ				ļ			ļ			120
TECHNICAL 3 Lowered 1/12/07 BETA .75 (1.00 = Market)	3-for-2 sp	nded by In Hative Pric	ends p sh terest Rate e Strength															1 80
2010-12 PROJECTIONS	 Options: ' Shaded 	Yes area indici	ales recess	ion		ļ —	λ,											- 64 - 48
Ann'i Total Price Galn Return							1.75					111118# 113	. •			T		32
High 50 (+15%) 7% Low 45 (+5%) 5%			التكنيب	111,44,411	1171111111	1.111111111	ا داند المسال	1 ¹¹ 111111111111111111111111111111111	1011111	11,111,11,11								24
Insider Decisions AMJJASOND	<u></u>	111125	***		11111	111111111111111111111111111111111111111	41	.,.										上20 上16
to Buy 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		<u> </u>		ļ	"		17		********			<u> </u>			-	ļ		12
Institutional Decisions	1		<u> </u>	ļ	ļ		12.74					[****		ļ	% то	T. RETUR		⊢ 8
ZQZ006 3QZ006 4QZ005	Lateatt	! ! 9 = 6 -	<u> </u>	1							 	1115	1		1 yr	THIS STOCK 34 1	VL ARITH. INDEX 12 0	-
to Buy 77 66 75 to Still 59 54 60	shares traded	6 - 3 -	11111111												3 уг 5 уг.	55.5 104.2	41 4 88.2	F
Hid's (000) 14328 14332 14381 1991 1992 1993 1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008		UE LINE P		10-12
16.74 14 10 18.15 18 30	16 02	16.86	15 82	16.77	18 17	21 09	25.78	25.07	23 57	25.69	33 01	37 11	36.35	38.30	Revenue			44.85
2 57 3 25 3 74 3 50 67 74 1 74 1.63	3.41 1.61	3.86 1.97	372 176	3 24 1 02	3.72 1.70	3.68 1.79	3.86 1.88	3.65 1.62	3.85 1.76	3.92 1.86	4 34	4.65	4.80 2.40	5.15 2.55	†	low" per: s per sh '		5.95 2.95
1.13 1.15 1.17 1.17	1.18	1.20	1,21	1.22	1.23	1.24	1.25	1.26	1.27	1.30	1.32	1.39	1.44	1.50	Div ds D	ecl'd per	sh Ba	1.80
3 58 3 73 3.61 4.23 12.23 12.41 13.08 13.63	3.02 14.55	3 70 15.37	5.07 16.02	4.02 16.59	4.78 17.12	3.46 17.93	3.23 18.56	3.11 18.88	4 90 19.52	5.52 20.64	3.48 21.28	3 55 21.96	3.85 22.70	3.85 23.65		ending po lue per si		3.85 25.85
17.68 19.46 19.77 20.13	22.24	22.56	22.66	24,85	25.09	25.23	25.23	25.59	25,94	27,55	27.58	27.28	27.50	27.50	Commo	n Shs Out	st'g C	29.00
28.1 27.0 12.9 13.0 1.79 1.64 .76 .85	12.9 .86	11.7 .73	14.4 .83	26.7 1.39	14 5 .83	12.4 ,81	12.9 .65	17 2 .94	15.8 90	15.7 .88	17.0 .91	16.3 .89	Bold figi Value			'I P/E Rat P/E Ratio		16.0 1.05
5.9% 5.7% 5.2% 5.5%	5.7%	5.2%	4.8%	4.5%	5.0%	5.6%	5.1%	4.5%	4.6%	4.2%	3.7%	3.7%	estin		1	'l Div'd Yi	1	3.8%
CAPITAL STRUCTURE as of 12/3		** 115	361 8	416.7	455.8	532 1	650 3	641.4	6113	707 6	9105	1013.2	1000		Revenue			1300
Total Debt \$646.6 mill Due in 5 ' LT Debt \$517 0 mill LT Interes			43.1 32.9%	27.3 31.0%	44.9 35.4%	47.8 35.9%	50.2 35.4%	43.8 34.9%	46.0 33.7%	50.6 34.4%	58.1 36.0%	63.4 36.3%	66.0 36.5%	70.0 36.5%	Net Prof			85.0 36.5%
(Total interest coverage: 3.4x)			11.9%	6.6%	9.9%	9.0%	7.7%	6.8%	7.5%	7.1%	6.4%	6.3%	6.6%	6.7%	Net Prof	t Margin		6.6%
Pension Assets-12/05 \$236 mill			46.0% 49.0%	45.0% 50.6%	46.0% 49.9%	45.1% 50.9%	43.0% 53.2%	47.6% 51.5%	49 7% 50.3%	46.0% 54.0%	47 0% 53.0%	46.4% 53.6%	47 0% 53.0%	47.0% 53.0%		rm Debt F 1 Equity F		48.0% 52.0%
Oblig. \$269 mill			748.0	815.6	861 5	887 B	880.5	9373	1006 6	1052 5	1108.4	1116 5	1150	1175		pital (\$mi		1350
Pld Stock None			827.5	894.7	895.9	934.0 6.7%	965.0	995.6	1205.9 5 7%	1318.4 5.9%	1373.4	1425.1	1475		Net Plan			1600
Common Stock 27:256,341 shs. as of 2/23/07			7 4% 10 7%	5.0% 6.1%	6.8% 97%	9.8%	6.9% 10.0%	5.9% 8.9%	9.1%	8.9%	6 5% 9 9%	7.5% 10.5%	7 0% 10.5%	7.0%		n Total C n Shr. Eq	• ;	7 0% 12 0%
MARKET CAP \$1.2 billion (Mid C	Cap)		11.0%	6.0%	9.9%	10.0%	10.2%	8.5%	9.0%	8.9%	9.9%	10.6%	10.5%	11.0%		n Com E		12.0%
CURRENT POSITION 2004	2005 1	2/31/06	3.6% 70%	NMF 118%	2.8% 74%	3.1% 70%	3.5% 67%	1.9% 79%	2.6% 72%	2.7% 69%	3.7% 63%	4.2% 61%	4.0% 60%	4.5% 59%		l to Com I s to Net P		5.0% 60%
(\$MILL.) Cash Assets 5.2	7.1	58				Vatural G						system						
Other 231.9 Current Assets 237.1	316.6 323.7	303.0 308.8				. 636,000 Washing						Rev br gas trar						
Accts Payable 102 5 Debt Due 117 5	135.3 134.7	113.6 129.6	Portian	d and E	ugene. O	R: Vanco	ouver, W	A. Servi	ce area p	opula-	clays or	vns 6 2%	of share	es; inside	ers, 1% (4/06 pro:	xy). CEC): Mark
Other 47.3 Current Lieb 267.3	56.6 326.6	98.3 341.5	tion: 2.4 mill. (77% in OR). Company buys gas supply from Canadian and U.S. producers; has transportation rights on Northwest															
Fx. Chg. Cov. 316%	340%	349%		thwes		osted			earni			ork r						
of change (per sh) 10 Yrs. 5 Yr		10-112				last period						ourcin; admi						
"Cash Flow" 15% 2	0% 11 5% 4	1 0% 1.5% 7 0%	\$0.00	ia_s	hare	in un	ususa	l liti	gation	ex-	izing	and o	entra	lizing	some	funct	ions	The
Dividends 10% 1	0% 4	4 0%				urth-q uding						any a for th					iew s	aies-
ALLATEDI V PERENISE		3.5%	char	ge. N	or thw	est's e	custor	ner c	ount	con-	 Suburban growth and other projects 							
endar Mar.31 Jun.30 Sep.30		Full Year			~	at a avera						na k er-tha						
2004 254 5 109 7 81.4 2005 308 7 153 7 106 7	262.0 341.4	707 6 910 5	mair	itenar	ice c	osts	declin	ied 1	1%, a	ifter	Over	the	next	10	years,	the	Port	land
2006 390.4 171.0 114.9	335.9	1013 2				, as i olan s	_		2			o gov th bo						
2007 380 170 110 2008 390 180 120	340 360	1000 1050	In 2	2006.	the	compa	ny e	arned	\$2.2	2 a	the c	ity. of	pening	a la	rge no	ew_ter	ritory	for
Cal- EARNINGS PER SHAR						verand ing for					some	ral ga : town	s in t	his ar	ea wi	Il gro	w by	over
	ndar Mar.31 Jun.30 Sep.30 Dec.31 Year shar										500%	by by	2015	with	new.	highe	er-der	isity
2005 1 44 04 d 31	04 d31 94 211 tinue throug					omentum will likely con- at least 2008. For 20					could	ng A Lalso	put to	work	cover	\$100	millio	n of
2006 148 07 d35 109 229 years,					years, Northwest has logged about twice the average industry customer growth.						capit	al. at	a goo	d FE	RC-re	gulati	ed rat	te of
2008 1.64 .07 d.33 1.17 2.55 and we												n, an the c						
	Cal- QUARTERLY DIVIDENDS PAID 8 Full tinue f					resee	able f	future	Nat	ural	lique	fied n	atural	i gas t	ermir	ıal in	its ar	ea.
2003 315 315 315	325	Year 1 27				Portl Ving N						es ne es h						
2004 325 325 325	325	130	versi	on op	portu	nities	And	i the	comp	any	retu	rn p	otent	ial.	Earni	ngs ä	and	divi-
2006 345 345 345						shar iticipa						s will ages, t						
2007 355		<u> </u>	the o	cost s	de, to	o, as	North					urney	B Ro	maine	3	Marc.	h 16,	
A) Diluted earnings per share. Ex- recurring galn: '98, \$0.15; '00. \$ earnings report due early May	cludes no \$0.11 No	ext = Dh	May, mid v'd reinve n millions	stment p	len avalla		1						Sto	ck's Pric	Financia e Stabili is Persis		h	A 100 55

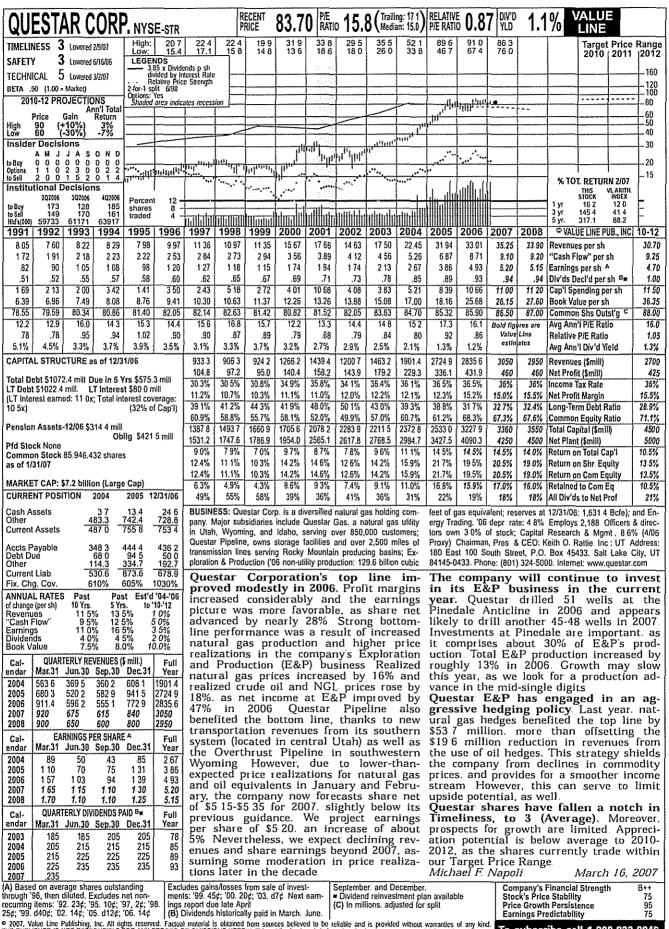
Price Growth Persistence Earnings Predictability 55 80



^{• 2007.} 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.

<u>Piedmont nat</u>						25.1	,	,		,		0 U.J	,	4.0	%	LINE		
IMELINESS 4 Raised 12/23/05 AFETY 2 New 7/27/90	High: Low: LEGEN	12 9 10.3	18 2 11.0	18 1 13 9	18 3 14 3	197 118	19 0 14 6	19 0	22 0 16 6	24 3 19 2	25 8 21 3	28 4 23 2	27 3 24 4				l Price 2011	
AFETY Z New 7/27/90 ECHNICAL 3 Raised 3/16/07	1.4 div	IO x Divide ided by In	nds p sh terest Rate															80
TA .80 (1.00 = Market)	2-for-1 sp	ialive Pilci lit 11/04	: Strength								pr-1							$\pm \frac{60}{50}$
2010-12 PROJECTIONS Ann'i Total	Options: 1 Shaded	area indica	ites recess	ion			14.11	ļ	<u> </u>		121-1	<u> </u>	ļ			ļ	ļ	40
Price Gain Return gh 40 (+60%) 15%											بالدينان	111111111111111111111111111111111111111		<u> </u>				$\pm \frac{30}{25}$
w 30 (+20%) 8% sider Decisions				.aan #4	24000		11111111	,,111(11);	1131111	1.114111111111111111111111111111111111	3.15. 1							+20
		417.7445;1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			14444	4.1.											\prod_{1}^{\prime}
uy 9991010000 ions 000000000 ell 101200001			*****		1,,			,,,,,,,	*****								1	Ţ,
ititutional Decisions	ſ					[] .,		[]. [ĺ.		1	·			T. RETUR THIS STOCK	VL ARITH.	
202006 302006 402006 uy 85 68 79	Percent shares	5					1-1-1-		11111		1111-111		T		1 yr 3 yr	5 6 35 2	INDEX 12 0 41 4	_
ell 69 70 	traded	25		الإسارا											5 yr.	92.4	88.2	Ļ
91 1992 1993 1994 8 32 8 91 10.57 10.82	1995 876	1996 1159	1997 1284	1998 12.45	1999 10 97	13 01	2001 17 06	12.57	2003 18 14	19.95	2005 22 96	2006 25.80	2007	2008	 	JE LINE P s per sh		10- 33
78 1.07 1.14 1.13	1 25	1.49	1 62	1 72	170	177	1 81	1.81	2 04	2 31	2.43	2 50	2 60	2.70	1	low" per		3
.44 70 73 68 .44 .46 .48 .51	73 .54	84 .57	93 .61	98 .64	93 .68	1.01	1 01 .76	95 .80	1 11 .82	1 27 .85	1 32 .91	1.27 .95	1.40 .99	1.45 1.03	Earnings Div'ds D			1
137 1.41 158 195	172	1 64	1 52	1.48	1 5B	1 65	1 29	1 21	1 16	1 85	2 50	2 74	2 65	2.75	Cap'l Sp			
1.83 5.13 5.45 5.68 9.46 51.59 52.30 53.15	57.67	6.53 59.10	6.95 60.39	7.45 51.48	7.86 62.59	8.26 63.83	8.63 64.93	8.91 66.18	9.36 67.31	11,15 76,67	11.53 76.70	11.83 74.61	12.00 73.80	12.40 73.00	Book Va			13 71
6.3 12.3 15.4 15.7	13.8	13.9	13.6	16.3	17.7	14.3	16.7	18.4	16.7	16.6	17.9	19.4	Bold figs			i Shs Out 'I P/E Rat		
.04 .75 .91 1.03	.92 5.4%	.87	.78	.85	1.01 4.1%	.93	.86	1.01	.95	88	.95	1.02	Value estin		Relative			1
0% 5.3% 4.3% 4.8% PITAL STRUCTURE as of 10/3	<u>'</u>	4.9%	4.8% 775.5	4.0% 765.3	686.5	5.0% 830.4	4.5% 1107 9	4.6% 832 0	4.4% 1220.8	4.1% 1529 7	3.8% 1761 1	3.9% 1924 7	2000	2100	Revenue	'I Div'd Yi		J.
al Debt \$995.0 mill Due In 5 Y	rs \$150.0		55.2	60.3	58.2	64.0	65,5	62.2	74.4	95,2	101.3	96.7	105	1	Net Profi			
Debt \$825.0 mill LT Interes interest earned: 4 0x; total inter			39 1% 7.1%	39.2% 7.9%	39.7% 8.5%	34.7% 7.7%	34 6% 5.9%	33.1% 7.5%	34.8% 6.1%	35 1% 6.2%	33.7% 5.8%	35.0% 5.0%	35.0% 5.2%	1	Income 1 Net Profi			36. 5
()			47.6%	44 7%	46.2%	46 1%	47.6%	43.9%	42.2%	43.6%	41.4%	48 3%	49.0%		Long-Ter		tatio	49.
nsion Assets-10/05 \$211 9 mill Oh	ilg. \$236	3 mill (52.4% 800.8	55.3% 829 3	53.8% 914 7	53.9% 978.4	52.4% 1069.4	56,1% 1051 6	57.8% 1090.2	56.4% 1514.9	58.6% 1509.2	51.7% 1708.0	51.0% 1755		Commor Total Car			51
Stock None		7,1,11,1	941.7	990.6	1047.0	1072.0	1114.7	1158.5	1812.3	1849.8	1939.1	2075.0	2100		Net Plan		")	1.
			8 9%	9.2%	8.1%	8 3%	7 9%	78%	86%	7.8%	8.2%	71%	7.0%		Return o		,	7
mmon Stock 74.606.758 shs of 1/8/07			13 1% 13.1%	13.2% 13.2%	11.8% 11.8%	12.1% 12.1%	11.7% 11.7%	10.6% 10.6%	11.8% 11.8%	11 1% 11.1%	11.5% 11.5%	11.0% 11.0%	11 5% 11.5%		Return o Return o			11 11.
RKET CAP: \$1.9 billion (Mid C RRENT POSITION 2004	ap) 2005 10	20124100	4.6% 65%	4.7% 65%	3.3% 72%	3.5%	3.0%	1.7% 83%	3.1% 74%	3.7%	3.6%	2.8%	3.5%		Retained			3,
(\$MILL.) sh Assets 5.7	71	89				71% latural G	75%	<u> </u>		66%	68%	74.6%	72% poulsted	<u> </u>	All Div'd: ns: sale			7 boot
ner 329.5 <u>/</u>	497. <u>8</u> 504.9	467.1 476 0	lated n	alurai ga	s distribi	itor, serv	ing over	1,016,00	0 custor	ners in	equipme	ent; natur	al gas b	rokering;	propane	sales. H	las abou	1 2,0
cts Payable 99.6	828	803	residen	tial (44%), commi	irolina, ar ercial (26	%), indus	itrial (119	6), other	(19%).	(1/07 pr	oxy). Cha	airman, C	EO. & P	vn less th resident:	Thomas	E Skair	ns li
ner <u>97.1</u>	193 5 152.3	170.0 150.1				sco and deprec.									Drive. Cha w.piedma			D. Te
	528.6 100%	400.4 325%				iedm									obtain		~	1 6
	t Est'd	'04-'06 10-'12	earn	ings	for t	he fir	st qu	arter	of fi	scal	futur	e infr	astruc	ture e	expend	liture	s	
nanga (perish) 10 Yrs. 5 Yrs Venues 7 5% 11 0 ash Flow" 7 0% 5 5)% 5	5.5%				c tobe Custo									enture Energ			
nings 55% 50	1% 3	0% 0%	adde	d in	Pie	dmont	's N	orth	Carol	ina.	inter	est in	Sout	thStar	Ene	rgy s	ervice	s,
k Value 6.5% 6.5		2.5%				, and on to									ılated :d \$2			
cal QUARTERLY REVENUES (\$ ar Jan.31 Apr.30 Jul.31	mil.) A Oct.31	Full Fiscal Year				lume					PNY.	s \$29	9 mi	llion	overal	l join	t ven	tu
04 618 8 482.4 214.7	213.8	1529 7				on Ac ctors									ical 20 itinue			
05 680 6 508 0 232 9 06 921 4 483 2 237 9		1761 1 1924 7				earni 6, to						nt ma			ervic	0.000	a of	+1
07 900 550 250	300	2000				Piedn									esse			
DB 925 575 275 Cal Earnings Per Share /		2100 Full	\$1.45 The		lic S	Servic	. C	ammi	ccion	οf					rate ution s			
ds Jan.31 Apr.30 Jul.31	Oct.31	Fiscal Year				a ap									npany			
04 103 54 d11 05 93 52 d06	d 21 d 07	1 27 1 32	hedg	ging ilizat	olan ion	for the p	he pu	irpos	e of a	cost 6 to					a near mong			
06 94 57 d16	d 08	1 27	60%	of an	nual	norm	alized	sales	volui	mes	the	natior	ı for	natu	ral ga	as di:	stribu	ıtic
07 96 58 d.09 08 .95 .60 d.05	d.05 d.04	1 40 1.45				cogniz s cost									was s n cust			
QUARTERLY DIVIDENDS PA		Full	Sout	h Car	olina	custor	ners i	n rate	s.		Unti	mely	Pied	mont	stock	coffe	rs ar	ı a
Dar Mar,31 Jun.30 Sep.30 D3 20 208 208	Dec.31 208	Year 82				tion d 52									tors sl 5% di			
04 208 215 215	215	85	were	s po	th i	n th	ie ta	arget	ran	ges.	dend	reinv	estme	nt. G	ood d	ividen	d gro	wt
05 215 23 23 06 23 24 24	23 24	91 95				ifficie: apital									years n ovei			
07						n att						DiCo.				Marc.		
iscal year ends October 31st.			Dividends	historica	lly paid r	niu-Janua	ry.	\$4.0 millio	on, 5¢/sh	are.			Con	a'vasqa	Flnancia	Strengt	h	8+
Diluted earnings, Excl. extraordii	1251 11000	انعصدا ا	, July. Oc	donor			· 1	(⊊) lo ∞ ⁽⁾	Onne ndi		stock spl	ite			e Stabilit			10

Next earnings report due early May [10] includes deterred charges. At 10/31/05: [change in shares outstanding 2007, Value Line Publishing, Inc. All dights 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 ONASSIONS HEREIN. This publication is strictly for subscriber 5 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.

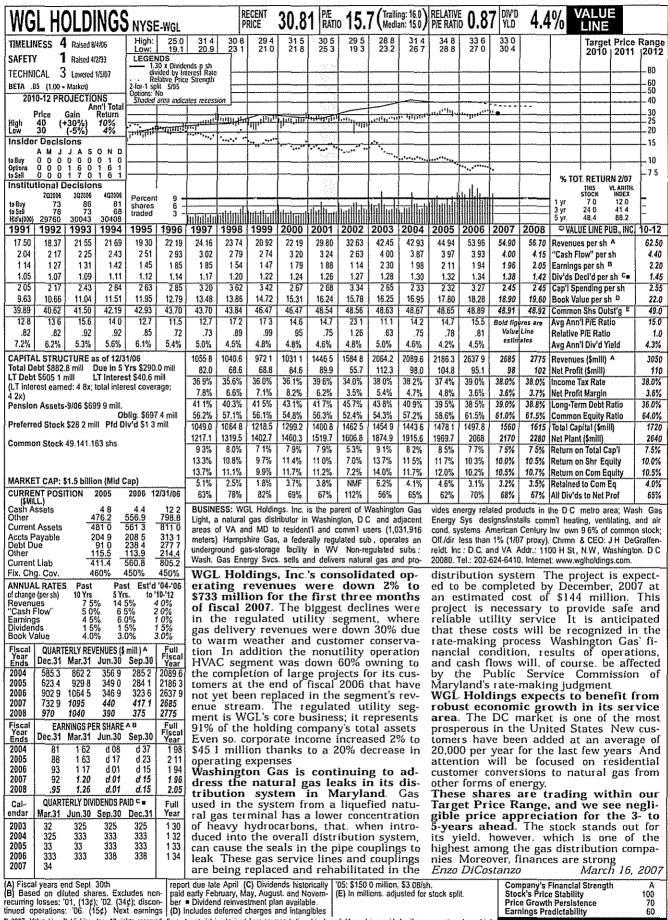


• 2007, Value Line Publishing, Inc. All rights reserved. Factual material is obtained from sources believed to be reliable and is provided without warranties of any kind. THE PUBLISHER IS NOT RESPONSIBLE FOR ANY ERRORS OR OMISSIONS HEREIN. This publication is strictly for subscriber is own, non-commercial, internal use. No part of it may be reproduced, resold, stored or unarmitted 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.

SOUTH JERSE	/ IND	S . NY	'SE-su	R	ECENT Rice	33.7	4 P/E RATI	o 12.	7 (Traili Medi	ing: 17 2) ian: 14.0)	RELATIVI P/E RATI	ō 0.7	O Ard	2.9	%	/ALU LINE		
TIMELINESS 3 Raised 3/9/07	High: Low:	12 3 10.1	15 3 10.5	15.4 11.0	15 4 10 8	15 1 12 3	17 0 13 8	18 3 14 1	20 3 15.3	26 5 19 7	32 4 24 9	34 3 25 6	35 3 31 8				t Price	Range 2012
SAFETY 2 Lowered 1/4/91 TECHNICAL 3 Lowered 1/26/07	LEGEN	IDS IS x Divide ided by In	ends p sh terest Rate o Strength						<u> </u>					<u> </u>			<u> </u>	180
BETA .70 (1.00 = Marker)	2-f0f-1 5p	M 7/05	e Strength					<u> </u>		<u> </u>	Z-lor-		······································		-	 		150 50
2010-12 PROJECTIONS Ann'i Tota	Options: 1 Shaded	vo area indic.	ites recessi	ion			53.4				7		(8)					40
Price Gain Return High 55 (+65%) 15% Low 40 (+20%) 7%										1077 ¹¹ (1)	بالنزريئات	111111111111				<u> </u>		30 25
Insider Decisions	-						11111111111	هيداليان	1.1	J. 1212	<u> </u>							20 15
A M J J A S O N E		+17.1***	11,111	111	111	-114-114		<u> </u>								-		10
Options 0 0 0 0 0 0 0 0 0 0 to Sell 0 0 0 0 0 0 0 0 0	1 1		******	•••••		··			******			(las	•		% то	! T retui	RN 2/07	75
Institutional Decisions 202006 302006 402006		6								<u> </u>	. , , , ,					STOCK	VL ARITH. INDEX	L
to Buy		4 - 2 -												<u> </u>	1 yr 3 yr 5 yr.	24 9 81 3 174.1	12.0 41.4 88.2	_
1991 1992 1993 1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006		2008		UE LINE F		10-12
15.10 16.67 17.03 17.45 1.37 1.56 1.54 1.35	1 1	16.52 1.54	16.18 1.60	20 89 1 44	17.60 1.84	22.43 1.95	35.30 1.90	20.69	26.34 2.24	29.51 2.44	31 78 2 51	30.85 3.39	32 75 3.65	34.35 3.85		es per sh low" per	,	38.70 4.30
64 81 78 61	83	85	86	64	1 01	1 08	1 15	1 22	1 37	1 58	171	2.46	270	2.90	Earning	s per sh	A	3.30
.71 .71 .72 .72 2 17 1.69 1.87 1.93	_1	.72 2 01	.72 2 30	.72 3 06	,72 2 19	.73 2.21	.74 2 82	.75 3.47	.78 2 36	.82 2 67	.86 3.21	.92 2 52	,98 270	1.05 3.00		ecl'd per ending p		1.20 3.40
6.77 6.95 7.17 7.23	7.34	8.03	6.43	6.23	6.74	7.25	7.81	9.67	11.26	12,41	13.50	15.12	16.05	15.65	Book Va	lue per s	h€	18.55
18.48 19.00 19.61 21.43 14.5 13.2 15.8 16.1	21.44	21,51 13 3	21.54 13.8	21.56 21.2	22.30 13.3	23.00 13.0	23.72 13.6	24.41 13.5	26,46 13.3	27.76 14.1	28.98 16.6	29.30 14.9	29.50 Bold fig:	30,00 pres are		n Shs Ou 'i P/E Ra		31.00 14.0
.93 .80 .93 1.06 7.6% 6.6% 5.9% 7.4%	.82 7.2%	83 6.4%	.80 6.1%	1.10 5.3%	.76 5.4%	.85 5,2%	.70 4.7%	74 4.6%	.76 4.3%	.74 3.7%	.88 3.0%	.81 3.2%	Value estin	Une	1	P/E Ration	3	.95 3.3%
CAPITAL STRUCTURE as of 12	_1	U.4 70	348.6	450.2	392 5	515.9	837 3	505 1	696.8	819 1	921.0	903 9	970	1030			1610	1200
Total Debt \$555.0 mill Due In 5 LT Debt \$358.0 mill LT Intere	Yrs \$232.5 st \$21 0 m		18.4	13.8	22.0 42.6%	24.7	26.8	29.4	34.6	43.0	48.6	72.1	80.0	85.0	Net Pro	lit (\$milli)		100
(Total interest coverage: 5.4x)			36.8% 5.3%	45.2% 3.1%	42.6% 5.6%	43.1% 4.8%	42.2% 3.2%	41.4% 5.8%	40.6% 5.0%	40 9% 5.2%	41.5% 5.3%	40.7% 8.0%	40.5% 8.2%	40.5% B.3%	Income Net Prof	Tax Rate It Margin		40.5% 8.3%
Pension Assets-12/06 \$117 1 mi	n		54.6% 35.8%	57 3% 33.5%	53 8% 37.0%	54.1% 37.6%	57 0% 35.9%	53.6% 46.1%	50.8% 49.0%	48 7% 51.0%	44 9% 55.1%	44.7% 55.3%	44.4% 55.6%	44.4% 55.6%		rm Debt I n Equity 1	1	42.5% 57.5%
	bilg \$132	6 mil)	387 1	401 1	405.9	443.5	516.2	512 5	608.4	6750	710.3	8011	855			pital (\$m		1000
			456.5 6.7%	504.3 5.3%	533.3 7.4%	562.2 7.4%	607.0 6 9%	666.6 7.6%	748.3 7 3%	799.9 7 9%	877.3 8.3%	920.0	975 10.5%		Net Plan Return o		an'i	1200 11.5%
Common Stock 29,340.537 com as of 2/23/07	non sns		10 5%	8.1%	11 7%	12.1%	12 1%	12 4%	11 5%	12.4%	12.4%	16 3%	17 0%	17 0%	Return c	n Shr. Ed	quity	17.5%
MARKET CAP: \$1.0 billion (Mid	Cap)		13.3%	10.3% NMF	14.6% 4.2%	14.8% 4.8%	12.8% 3.5%	12.5% 4.7%	11.6% 5.0%	12.5% 5.9%	12.4% 6.2%	16.3%	17.0% 10.5%			n Com E I to Com		17.5% 11.0%
CURRENT POSITION 2004 (\$MILL)	2005 12	2/31/06	84%	112%	72%	67%	76%	62%	57%	52%	50%	37%	36%		All Div'd			37%
Cash Assets 10.6 Other 273.3	4 9 352.6	7 9 363.8				y Industri y Gas								uth Jerse nergy S				
Current Assets 283 9 Accts Payable 118 8	357 5 179 0	371 7 101 6	330,049	custon	ners in	New Jer	seys so	uthern (countles,	which	Oll./dir.	cntrl 1!	5% of co	om shar '06 proxy	es; Dim	ensional	Fund A	dvisors,
Debt Due 97 6 Other 68.9	149 7 74,4	197 0 124.2	mix '06:	resident	ial, 43%;	commerc	cial, 24%	; cogene	ration an	d elec-	ham. In	corp.: N	J Addre	55: 1 S	outh Jer	sey Plat	za. Folse	
Current Liab 285.3 Fix. Chg. Cov. 426%	403.1 486%	422.8 527%			~~~~~	irial, 30° Indus								0. Interne Sout				DE0.
ANNUAL RATES Past Page	st Est'd	'04-'06	its e	arniı	ngs. I	n Fel	oruary	, the	comp	any	mote	energ	y con:	servat	tion, v	vhile :	insula	iting
of change (per sh) 10 Yrs. 5 N Revenues 5.5% 7 "Cash Flow" 4.5% 6	5% 4 5% 7	10-'12 0% 5%				its d								om the er us				
Earnings 80% 11	5% 9 5% 5	5% 5%	speci	ficity	requi	red b	y FAS	SB 13	3 Th	ere-	warm	ier we	ather	, high	er pri	ces. o	r mor	e ef-
Book Value 5.5% 13	.0% 5	i.0%	accou	inting	trea	did i	. As	a re	sult.	SJI	Seve	ral p	огојес	quipm cts a	t Ma	arina	Ene	ergy
Cal- QUARTERLY REVENUES endar Mar.31 Jun.30 Sep.30		Full Year				ncial rst th								JI in s, owr				
2004 307 6 136 5 129 5 2005 328 6 154 0 157 0	245.5 281.4	819 1 921 0	We h	ave a	djuste	d our	2006	figur	es acc	ord-	site o	energy	/ plan	its, w	hich	provid	de inc	ome
2006 3650 1555 1331	250.3	903.9				g with not re								of lo roject:				
2007 375 170 155 2008 390 190 170	270 280	970 1030	previ	ous y	ears	earr		Ü			secon	d hal	f of 2	2006. ts sch	In ac	dditio	n, Ma	ırina
Cal- EARNINGS PER SHAF		Full	vanc	ed si	gnifi	cantly	y in 2	2006	The (Con-	opera	tions	by ear	rly 20	08.			
endar Mar.31 Jun.30 Sep.30 2004 91 15 02	50	Year 1 58				ive Pr t inco								direc: by 9%				
2005 96 27 09 2006 106 20 51	39 69	1 71 2.46	The	Who	lesale	Cor ed im	nmodi	ity 1	Marke	ting	the q	uarte	rly pa	iyout	from	\$0 22	5 a s	hare
2007 1 12 30 55 2008 1.15 .35 .60	.73	2.70 2.90	grow	th. as	volat	ility i	în nat	ural	gas pi	riceș	at a	solid	clip	nas in in re	cent			
Cal- QUARTERLY DIVIDENDS		Full				stora; unitie:					proba This	bly co	ntinu k is	e to d	o so ked	to r	ace	the
endar Mar.31 Jun.30 Sep.30	Dec.31	Year	postr	etirer	nent	bene	fit c	osts	decli	ned	broa	der n	ıarke	t for	the y	ear a	ahead	L At
2003 193 193 2004 202 202	395 .415	78 82				ance v iark-to								ation.), alti				
2005 213 213 2006 225 225	438 470	86 92	will r	nake	earnii	ngs me has	ore vo	latile			have	worth	while	total lecade	-retur			
2007						ncen							Napo.		•	Marc	h 16,	2007
(A) Based on avg. shs. Excl. nonre '01, \$0.13. Excl gain (losses) from	discont	gains	\$0 09); '0 due to a					ate Dec C) Incl. r	■ Div. rei egulatory	invest, pl assets (an avail. (\$197 0 m	2% disc ill): at		npany's ck's Pric			lh	B++ 100
ops.: '96, \$1 14; '97, (\$0 24); '98, ((\$0.02); '00. (\$0.04); '01. (\$0.02); '	\$0 26); '99	. \$0.14	l. Next eg Vividends	s report	due ear	y May.	1	2/31/06,	\$6.72 pc			•	Pric	e Growt nings Pr	h Persis	lence		95 90
2007, Value Line Publishing, Inc. All I	alite tacona	d Fundament	material ic		A			r-14		4 . 34 .						_		

• 2007, Value Line Publishing, Inc. All lights 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 unansmitted in any printed electronic or other form, or used for generating or marketing any printed or electronic publication, service or product



2007, 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 a 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

KENTUCKY-AMERICAN WATER COMPANY CASE NO. 2007-00143

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 78 of 80

Witness: Dr. James H. Vander Weide

- 78. Refer to Direct Testimony of James Vander Weide, Exhibit_JVW-1, Schedule 7-1.
 - a. Provide all documents that Dr. Vander Weide used or relied upon to calculate an average electric company Beta of 0.86.
 - b. For each company that Dr. Vander Weide used or relied upon to calculate an average electric company Beta of 0.86, state the name of the company and its individual Betas.
 - c. Explain the appropriateness and reasonableness of using electric companies in this analysis.
 - d. Provide the pages from Stocks Bonds Bills and Inflation 2007 Valuation Yearbook that Dr. Vander Weide used to obtain the risk premium obtained.

Response:

- a. The data underlying the average water company beta of 0.86 are shown on Exhibit JVW_1, Schedule 7-2. There is a typographical error in Exhibit_JVW-1, Schedule 7-1: the word "electric" should read "water." Dr. Vander Weide's testimony at page 40 describes his CAPM estimate of the cost of equity using his comparable water and gas companies.
- b. See response to (a.).
- c. See response to (a_n) .
- d. The requested data are supplied.

For electronic version, refer to KAW R PSCDR2#78 061807.pdf

Key Variables in Estimating the Cost of Capital

	Value
Yields (Riskless Rates)¹	
Long-team (20-year) U.S. Treasury Coupon Bond Yield	4.9%
Equity Risk Promium ²	
Long-horizon expected equity risk premium (historical), large company stock total returns minus long-term government bond income returns	71
Long-borrson expected equity risk premium (scoply side); historical equity risk premium minus price-to-earnings ratio calculated using three year average earnings	63

Size Premium³

Decito	Market Capitalization of Smallest Company (in millions)		Merket Capitalization of Largest Company (in millions)	Size Premium (Return in Excess of CAPM)
Mid Cap. 3-5	\$1,947,240	***	\$7 777 103	0.97%
Low-Cap 6-8	\$027.017	***	\$1,946,508	1.76%
Micro-Cap 9-10	\$2 247	-	\$626 955	3.80%
Breakdown of Deciles 1-10				
1 Cargest	\$16,848,063		\$371,107,368	-0 30%
7	\$7,847,424	·	\$16 820.566	0 65%
3	\$4.090.254	-	\$7,777,183	0.81%
4	\$2,861,655		\$4 085.184	1 03%
5	\$1.947.240	-	\$2.848.771	1.45%
6	\$1,379 267		\$1,946,588	1.67%
7	\$977 912	-	\$1,378,476	1 62%
8	\$627.017	**	\$976.624	2 28%
9	\$314 912	_	\$625 955	2.70%
10 Smallest	\$2.247		\$314,433	G 27%
Breaktown of the 10th Decile				
10a	\$173.664	-	\$314,433	4 35%
106	\$2.747	-	\$173 439	9 69%

^{1.} As of December 31, 2005. Maturity is approximate

Note: Examples on how these variables can be used are found in Chapters 3 and 4

² See chapter 5 for complete methodology

³ See chapter 7 for complete methodology

KENTUCKY-AMERICAN WATER COMPANY CASE NO. 2007-00143

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 79 of 80

Witness: Dr. James H. Vander Weide

79. Refer to Direct Testimony of James Vander Weide, Exhibit_JVW-1, Schedule 7-2. State whether the Average Beta on line 8 of the top Table should read 0.807 rather than 0.86. If not, explain how the Average Beta was obtained.

Response:

No, 0.86 is the correct average beta. 0.86 is a market-weighted average beta, calculated using the companies' betas and market weights shown on Schedule 7-2.

For electronic version, refer to KAW_R_PSCDR2#79_061807.pdf

KENTUCKY-AMERICAN WATER COMPANY CASE NO. 2007-00143

COMMISSION STAFF'S SECOND SET OF INFORMATION REQUESTS

Item 80 of 80

Witness: Linda C. Bridwell

80. Refer to Direct Testimony of Linda C. Bridwell, page 15. State whether the proposed 3.0 million gallon water storage tank, when constructed, will eliminate the need for the deviation that Kentucky-American has requested in Case No. 2005-00546.

Response:

No.

For electronic version, refer to KAW_R_PSCDR2#80_061807.pdf