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Name of Respondent Reliant Energy HL&P	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2001
	CONSTRUCTION WORK IN PROGRESS ELE	CTRIC (Account 107)	

- 1. Report below descriptions and balances at end of year of projects in process of construction (107)
- 2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstrating (see Account 107 of the Uniform System of Accounts)
- 3. Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.

Line No.	Description of Project (a)	Construction work in progress - Electric (Account 107) (b)
1	Overheads Installation - Cypress Service Center	129,642
2	TH WHARTON - Install 345KV Breakers - Electrical and Structural	129,471
3	CEDAR BAYOU Unit 5 - NOX Program Direct Charge	129,439
4	Replace and Install Manhole on Downtown Main Street	129,183
5	Sam Bertron Plant Substation - Add Two 15KV Breakers to GAS Turbine 1 and 2	129,009
6	WA PARISH Unit 5 - SCR (Selective Catalytic Reduction) Foundation Work	128,914
7	Deepwater Substation - Calpine Channel Energy Center	128,861
8	Install Transformers at Calpine	128,763
9	WA PARISH Unit 8 - Scaffold Support ID Fan Replacement	128,724
10	STP Unit 2 - Reactor Coolant Pump Refurbish	128,069
11	Purchase 2001 Model International 42 Foot Bucket Truck	127,913
12	Purchase 2001 Model International 42 Foot Bucket Truck	127,911
13	WA PARISH Unit 7 - Install Support Lower Waterwall Slope	127,893
14	IT (Information Technology) - Enterprise GIS (Geographical Information System)	127,273
15	STP Unit 2 - Installation of Power Receptacles	127,201
16	WA PARISH Unit 7 - Install Platform and Seal	127,089
17	Underground - Replace Network Protectors with MPVC Relays	126,675
18	Increase Voltage Addition to Transformer PK07 to First City National Bank	126,595
19	PH ROBINSON - Replace Eight 138KV Breakers - Electrical and Structural	125,984
20	WA PARISH Unit 8 - Coordinate Installation and Scaffolding SCR NOX RACT	125,667
21	Greenspoint Service Area - Install Traffic Light	125,608
22	Test Equipment for Distribution Automated Control Switches	124,757
23	WA PARISH Unit 4 - Contractor Administrative Time	123,104
24	WA PARISH - Badcock and Wilcox Contractor	122,966
25	GREENS BAYOU - Deregulation Separation Breakers - Electrical and Structural	122,503
26	WA PARISH - Remove and Replace Low NOX Duct Work	122,498
27	PH ROBINSON Unit 4 - Demo Tie In and Steel Reinforcement	122,135
28	LIMESTONE Unit 1- Lower NOX Boiler	121,751
29	CEDAR BAYOU Unit 2 - Install ASD System for SCR (Selective Catalytic Reduction) Project	121,608
30	WA PARISH Unit 8 - Install Upgrade High Pressure /Intermediate Pressure Turbine	121,048
31	OBRIEN - Replace 345KV Breakers F250 and F260	120,429
32	Install New Pad Mounted Transformer with Two Switches at River Oaks Shopping Center	120,058
33	PH ROBINSON Unit 2 - Catalyst Boiler System	119,997
34	TH WHARTON Unit 3 - Twips Installation at Amber	119,455
35	Sienna Substation - Install New 138/35KV - Panel Fabricated	119,203
36	Energy Development Complex - Replace Panels in Security Card Readers	119,071
37	IT (Information Technology) - HL&P PBX Client Special Applications	119,059
38	WA PARISH Units 4,5,6,7, and 8 - SCR (Selective Catalytic Reduction) Test Piles	118,980
39	Purchase Capital Instruments for Major Underground	118,922
40	CEDAR BAYOU Unit 2 - Purchase Miscellaneous Electrical Items	118,624
41	IT (Information Technology) Network Computer System Baseline - Enterprise	118,590
42	West Columbia - Replace Auto Transformer from White Oak Substation	118,385
43	TOTAL	677,631,049
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Reliant Energy HL&P  (1) X An Original (Account 107)  (2) A Resubmission  (3) A Resubmission  (4) Dec. 31, 2001  1. Report below descriptions and balances at end of year of projects in process of construction (107)  1. Report below descriptions and balances at end of year of projects in process of construction (107)  1. Report below descriptions and balances at end of year of projects in process of construction (107)  2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstrating (Account 107 of the Uniform System of Accounts)  3. Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.  Line Description of Project  (a)  1. Texas Genco - Premise Equipment  (a)  1. Texas Genco - Premise Equipment  2. Wa PARISH Unit 3 - Low MOX Boiler System Works  3. Energy Development Compiex - Maintenance Service Control Support Facility Equipment  4. LIMESTONE Unit 1 - NOX Retrofit Outage  5. Extend Southwyks Feeder Circuit - HO Clarks Service Area  1. LIMESTONE Unit 7 - Install Hot Air Damper Drives  5. South Houston - Purchase Computer Hardware  6. Wa PARISH Unit 7 - Install Hot Air Damper Drives  7. Upgrade 138KV Circuit 8EE at Newport - King Comer  8. South Houston - Purchase Computer Hardware  9. Install New Underground Residential Service to Highland Timbers 2  11. Greens Road Substation - New Feeder Get - A - Way  11. Greens Road Substation - New Feeder Get - A - Way  11. Greens Road Substation - New Feeder Get - Bernineralizer Project  11. Wa PARISH Unit 5 - Scaffold Support Coal Pipe Support  11. Wa PARISH Unit 5 - Scaffold Support Coal Pipe Support  11. Wa PARISH Unit 5 - Scaffold Support Coal Pipe Support  11. STP Unit 2 - Medirications RCB to Remove 2B Motor  11. STP Unit 2 - Medirications RCB to Remove 2B Motor  11. STP Unit 2 - Medirications RCB to Remove 2B Motor  11. STP Unit 3 - Medirications RCB to Remove 2B Motor  11. STP Unit 4 - Was PARISH Unit 6 - Scaffold Support Coal Pi
CONSTRUCTION WORK IN PROGRESS ELECTRIC (Account 107)  1. Report below descriptions and balances at end of year of projects in process of construction (107)  2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstrating (Account 107 of the Uniform System of Accounts)  3. Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.  Line Description of Project (a)  Construction work in progress (b)  (a)  1. Texas Genco - Premise Equipment (a)  2. WA PARISH Unit 3 - Low NOX Boiler System Works 111  2. WA PARISH Unit 7 - Install Hot Air Damper Drives 111  4. LIMESTONE Unit 1 - NOX Retrofit Outage 111  5. Extend Southwyck Feeder Circuit - HO Clarke Service Area 116  6. WA PARISH Unit 7 - Install Hot Air Damper Drives 116  7. Upgrade 138KV Circuit 86E at Newport - King Corner 116  8. South Houston - Purchase Computer Hardware 116  10. Thi WHARTON - Order Materials for B Deminieralizer Project 116  11. Greens Road Substation - New Feeder Cell - A - Way 117  12. WA PARISH Units 5 and 6 - Direct Charge 115  13. GREENS BAYOU Unit 5 - Retube Low Pressure Heaters 116  14. LIMESTONE - Miscellaneous Capital Tools 117  15. SUPPINE - Miscellaneous Capital Tools 117  16. Description - Replace 345KV Breakers F250 and F260 113  17. STP Unit 2 - Modifications RCB to Remove 28 Motor 117  18. Others Substation - Replace 345KV Breakers F250 and F260 113  19. DEEPWATER - Rust and Lead Abatement in Main Plant Building 113  20. Connect Project - Shared Services 117  21. Purchase 2001 Model International 40 Foot Bucket Truck 21  22. PH ROBINSON - Add Analog Racks - Project Logic Control System 113  23. Install Underground Residential at Lakes on Eldridge North Section 6 and 7 112  24. STP Unit 1 - Minor Modifications 110  25. STP Unit 1 - Minor Modifications 110
1. Report below descriptions and balances at end of year of projects in process of construction (107) 2. Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstrating (Account 107 of the Uniform System of Accounts) 3. Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.  Line No.  Line Description of Project (a)  Texas Genco - Premise Equipment (b)  Texas Genco - Premise Equipment Complex - Maintenance Service Control Support Facility Equipment LIMESTONE Unit 1 - NOX Retrofit Outage Extend Southwyck Feeder Circuit - HO Clarke Service Area LIMESTONE Unit 1 - NOX Retrofit Outage Extend Southwyck Feeder Circuit - HO Clarke Service Area LIMESTONE Unit 1 - NoX Retrofit Outage Listend Southwyck Feeder Circuit - HO Clarke Service Area LIMESTONE Unit 1 - NoX Retrofit Outage Listend Southwyck Feeder Circuit - HO Clarke Service Area LIMESTONE Unit 1 - Install Hot Air Damper Drives LISTENDED LISTE
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8 South Houston - Purchase Computer Hardware 115 9 Install New Underground Residental Service to Highland Timbers 2 116 10 TH WHARTON - Order Materials for B Demineralizer Project 117 11 Greens Road Substation - New Feeder Get - A - Way 118 119 WA PARISH Units 5 and 6 - Direct Charge 110 110 GREENS BAYOU Unit 5 - Retube Low Pressure Heaters 111 111 GREENS BAYOU Unit 5 - Retube Low Pressure Heaters 111 112 WA PARISH Unit 8 - Scaffold Support Coal Pipe Support 113 114 LIMESTONE - Miscellaneous Capital Tools 115 WA PARISH Unit 8 - Scaffold Support Coal Pipe Support 116 CEDAR BAYOU Unit 2 - Insulate Metal Duct for Selective Catalytic Reduction Project 117 118 Obrien Substation - Replace 345KV Breakers F250 and F260 119 DEEPWATER - Rust and Lead Abatement in Main Plant Building 110 Connect Project - Shared Services 111 120 Connect Project - Shared Services 1121 121 Purchase 2001 Model International 40 Foot Bucket Truck 1122 PH ROBINSON - Add Analog Racks - Project Logic Control System 113 113 Install Underground Residential at Lakes on Eldridge North Section 6 and 7 112 115 Purchase Capital Instruments for Distribution Operation West 116 Perform Required Revenue Metering Modifications 117 118 Purchase Capital Instruments for Distribution Operation West 119 Perform Required Revenue Metering Modifications 110 120 STP Unit 1 - Minor Modifications
9 Install New Underground Residental Service to Highland Timbers 2 115 10 TH WHARTON - Order Materials for B Demineralizer Project 116 117 Greens Road Substation - New Feeder Get - A - Way 117 WA PARISH Units 5 and 6 - Direct Charge 118 GREENS BAYOU Unit 5 - Retube Low Pressure Heaters 119 LIMESTONE - Miscellaneous Capital Tools 110 WA PARISH Unit 8 - Scaffold Support Coal Pipe Support 111 WA PARISH Unit 8 - Scaffold Support Coal Pipe Support 112 WA PARISH Unit 2 - Insulate Metal Duct for Selective Catalytic Reduction Project 113 STP Unit 2 - Modifications RCB to Remove 2B Motor 114 Obrien Substation - Replace 345KV Breakers F250 and F260 115 DEEPWATER - Rust and Lead Abatement in Main Plant Building 116 Connect Project - Shared Services 117 Purchase 2001 Model International 40 Foot Bucket Truck 118 PH ROBINSON - Add Analog Racks - Project Logic Control System 119 Install Underground Residential at Lakes on Eldridge North Section 6 and 7 110 Purchase Capital Instruments for Distribution Operation West 111 Purchase Capital Instruments for Distribution Operation West 112 Perform Required Revenue Metering Modifications 110 STP Unit 1 - Minor Modifications
115 TH WHARTON - Order Materials for B Demineralizer Project 116 Greens Road Substation - New Feeder Get - A - Way 117 117 WA PARISH Units 5 and 6 - Direct Charge 118 GREENS BAYOU Unit 5 - Retube Low Pressure Heaters 119 LIMESTONE - Miscellaneous Capital Tools 110 WA PARISH Unit 8 - Scaffold Support Coal Pipe Support 111 CEDAR BAYOU Unit 2 - Insulate Metal Duct for Selective Catalytic Reduction Project 111 STP Unit 2 - Modifications RCB to Remove 2B Motor 112 STP Unit 2 - Modifications RCB to Remove 2B Motor 113 DEEPWATER - Rust and Lead Abatement in Main Plant Building 114 DEEPWATER - Rust and Lead Abatement in Main Plant Building 115 Purchase 2001 Model International 40 Foot Bucket Truck 116 PH ROBINSON - Add Analog Racks - Project Logic Control System 117 STP Unit 2 - Minor Modifications 118 Distall Underground Residential at Lakes on Eldridge North Section 6 and 7 119 Purchase Capital Instruments for Distribution Operation West 110 Perform Required Revenue Metering Modifications 110 STP Unit 1 - Minor Modifications
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15 WA PARISH Unit 8 - Scaffold Support Coal Pipe Support 16 CEDAR BAYOU Unit 2 - Insulate Metal Duct for Selective Catalytic Reduction Project 17 STP Unit 2 - Modifications RCB to Remove 2B Motor 18 Obrien Substation - Replace 345KV Breakers F250 and F260 19 DEEPWATER - Rust and Lead Abatement in Main Plant Building 10 Connect Project - Shared Services 113 21 Purchase 2001 Model International 40 Foot Bucket Truck 113 22 PH ROBINSON - Add Analog Racks - Project Logic Control System 113 23 Install Underground Residential at Lakes on Eldridge North Section 6 and 7 112 24 STP Unit 2 - Minor Modifications 111 25 Purchase Capital Instruments for Distribution Operation West 112 26 Perform Required Revenue Metering Modifications 119 27 STP Unit 1 - Minor Modifications 109
16 CEDAR BAYOU Unit 2 - Insulate Metal Duct for Selective Catalytic Reduction Project 17 STP Unit 2 - Modifications RCB to Remove 2B Motor 18 Obrien Substation - Replace 345KV Breakers F250 and F260 19 DEEPWATER - Rust and Lead Abatement in Main Plant Building 20 Connect Project - Shared Services 21 Purchase 2001 Model International 40 Foot Bucket Truck 22 PH ROBINSON - Add Analog Racks - Project Logic Control System 23 Install Underground Residential at Lakes on Eldridge North Section 6 and 7 112 24 STP Unit 2 - Minor Modifications 113 25 Purchase Capital Instruments for Distribution Operation West 114 26 Perform Required Revenue Metering Modifications 115 27 STP Unit 1 - Minor Modifications 116
17 STP Unit 2 - Modifications RCB to Remove 2B Motor  18 Obrien Substation - Replace 345KV Breakers F250 and F260  19 DEEPWATER - Rust and Lead Abatement in Main Plant Building  20 Connect Project - Shared Services  21 Purchase 2001 Model International 40 Foot Bucket Truck  22 PH ROBINSON - Add Analog Racks - Project Logic Control System  23 Install Underground Residential at Lakes on Eldridge North Section 6 and 7  24 STP Unit 2 - Minor Modifications  25 Purchase Capital Instruments for Distribution Operation West  26 Perform Required Revenue Metering Modifications  27 STP Unit 1 - Minor Modifications  109
18 Obrien Substation - Replace 345KV Breakers F250 and F260  19 DEEPWATER - Rust and Lead Abatement in Main Plant Building  20 Connect Project - Shared Services  113  21 Purchase 2001 Model International 40 Foot Bucket Truck  22 PH ROBINSON - Add Analog Racks - Project Logic Control System  23 Install Underground Residential at Lakes on Eldridge North Section 6 and 7  24 STP Unit 2 - Minor Modifications  25 Purchase Capital Instruments for Distribution Operation West  26 Perform Required Revenue Metering Modifications  27 STP Unit 1 - Minor Modifications  109
19 DEEPWATER - Rust and Lead Abatement in Main Plant Building 20 Connect Project - Shared Services 21 Purchase 2001 Model International 40 Foot Bucket Truck 22 PH ROBINSON - Add Analog Racks - Project Logic Control System 23 Install Underground Residential at Lakes on Eldridge North Section 6 and 7 24 STP Unit 2 - Minor Modifications 25 Purchase Capital Instruments for Distribution Operation West 26 Perform Required Revenue Metering Modifications 27 STP Unit 1 - Minor Modifications 3 109
20 Connect Project - Shared Services 21 Purchase 2001 Model International 40 Foot Bucket Truck 22 PH ROBINSON - Add Analog Racks - Project Logic Control System 31 Install Underground Residential at Lakes on Eldridge North Section 6 and 7 32 STP Unit 2 - Minor Modifications 33 Purchase Capital Instruments for Distribution Operation West 34 Perform Required Revenue Metering Modifications 35 Purchase Capital Instruments for Distribution Operation West 36 Perform Required Revenue Metering Modifications 36 STP Unit 1 - Minor Modifications 37 STP Unit 1 - Minor Modifications 38 113
21       Purchase 2001 Model International 40 Foot Bucket Truck       113         22       PH ROBINSON - Add Analog Racks - Project Logic Control System       113         23       Install Underground Residential at Lakes on Eldridge North Section 6 and 7       112         24       STP Unit 2 - Minor Modifications       111         25       Purchase Capital Instruments for Distribution Operation West       111         26       Perform Required Revenue Metering Modifications       110         27       STP Unit 1 - Minor Modifications       109
PH ROBINSON - Add Analog Racks - Project Logic Control System  113  113  115  115  116  117  117  118  119  119  119  110  110  110  111
23       Install Underground Residential at Lakes on Eldridge North Section 6 and 7       112         24       STP Unit 2 - Minor Modifications       111         25       Purchase Capital Instruments for Distribution Operation West       111         26       Perform Required Revenue Metering Modifications       110         27       STP Unit 1 - Minor Modifications       109
24       STP Unit 2 - Minor Modifications       111         25       Purchase Capital Instruments for Distribution Operation West       111         26       Perform Required Revenue Metering Modifications       110         27       STP Unit 1 - Minor Modifications       109
25 Purchase Capital Instruments for Distribution Operation West 26 Perform Required Revenue Metering Modifications 110 27 STP Unit 1 - Minor Modifications 109
26     Perform Required Revenue Metering Modifications     110       27     STP Unit 1 - Minor Modifications     109
27 STP Unit 1 - Minor Modifications 109
28   Distribution Development Plan - Alief Circuit 1, Conversion from 12KV to 35KV
29 Purchase 2000 42 Foot International Bucket Truck 109
30 TH WHARTON 44 - Replace Isolation Dampers 108
31 PH ROBINSON Unit 4 - SCR (Selective Catalytic Reduction) Amber Install Electrical 108
32 Purchase of OMR (Off Site Meter Reading) 108
33 Facility Project Management - Travis Tower Reliant Energy Communication 108
34 Install Underground Residential Facilities at Cypress Service Area 107.
35 WA PARISH Unit 7 - Install SCR ( Selective Catalytic Reduction) 107
36 LIMESTONE - Rerate Project Boiler Upgrade 107,
37 Underground Residential for Cielo Vista 107,
37     Underground Residential for Cielo Vista     107,       38     WA PARISH Unit 8 - Change from Water Cooled to Steam Cooled     107,
38 WA PARISH Unit 8 - Change from Water Cooled to Steam Cooled 107,
38 WA PARISH Unit 8 - Change from Water Cooled to Steam Cooled  107. 39 Transmission Relocation for Westpark Toll Road  107.
38     WA PARISH Unit 8 - Change from Water Cooled to Steam Cooled     107.       39     Transmission Relocation for Westpark Toll Road     107.       40     Relocate Construction Manhole Roofs San Jacinto Metro     107.

Name of Respondent Reliant Energy HL&P	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year of Report Dec. 31, 2001
CONSTRUC	TION WORK IN PROGRESS ELEC	TRIC (Account 107)	

<sup>3.</sup> Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.

Line No.	Description of Project	Construction work in progress - Electric (Account 107)
	(a)	(b)
1	LIMESTONE - Direct Rotary Plow	106,865
2	Jeneta Substation - Install Capacitor Bank E&S	106,828
3	IT (Information Technology) - HL&P Transmission Client Services	106,738
_4	South Channel - Replace Breakers and Upgrade Fault Duty - Electrical and Structural	106,647
5	TH WHARTON Unit 3 - Install Digital Fault Recorder	106,563
6	GREENS BAYOU Unit 5 - Purchase High Voltage Equipment - Breaker Project	106,477
		105,555
8	PH ROBINSON Unit 2 - SCR Inside Labor Charges	105,455
9	LIMESTONE Unit 1 - Erect Scaffold and Lower Economizer	105,287
10	Install Underground Residential Services for Mill Creek Village Section Seven	105,059
11	Underground Sugarland Area - New Feeder - Install 2,834 Feet of 3-1000 MCM	104,878
12	TH WHARTON Unit 32 - Replace Isolation Dampers	104,871
13	Upgrade 86E Crosby-Hardy Substations	104,810
14	WA PARISH Unit 8 - Install EGOT Reduction Equipment	104,579
15	WA PARISH Plant Substation - Charges for Overhauling Breakers Upgrade	104,571
16	Underground - Bellarie Service Area - Cotswold Street Improvements	104,544
17	STP Common - Plant Scaffold Material	104,395
18	Rehabilitate Voltage and Replace Network Protectors at Esperson Building	104,384
19	Galveston Alley - Install 1,928 Feet of 3-500 MCM - Underground Switches	104,129
20	WA PARISH Unit 6 - SCR Exploratory and Testing	104,007
21	CEDAR BAYOU Unit 2 -Replace Waterwalls - Parking Lot North Laydown Area	104,004
22	Facilities Design Construction - New Underground Service Center	103,749
23	Install Underground Residential Services to Stonebridge, Section One	103,688
24	WA PARISH Unit 5 - Remove and Replace SCR (Selective Catalytic Reduction)	103,566
25	H O CLARKE - Generator Interconnect Meters - Electrical and Structural	103,506
26	CEDAR BAYOU Unit 1 - Miscellaneous Scaffolding for SCR Project	103,447
27	PH ROBINSON Unit 3 - SCR (Selective Catalytic Reduction) Exploratory Work - North	102,920
28	PH ROBINSON Units 1 and 4 - Miscellaneous Instrumentation and Control	102,885
29	Facilities Management - 2000 Vehicle Purchase	102,659
30	Chambers Contract to Build New 345KV Substation	102,518
31	Reliant Energy Plaza - Business Separation Cost	102,459
	WA PARISH Unit 8 - Install Retracts Between Division Panels	102,392
	Purchase Miscellaneous Garage Tools	102,383
34	TH WHARTON Unit 42 - Replace Isolation Dampers	101,898
35	IT (Information Technology) - SAP 4.6 Upgrade Regulated - Internal Testing Internal Labor	101,073
36	WA PARISH - Direct Charges	100,974
37	WA PARISH Unit 7 - Clean Up SCR (Selective Catalytic Reduction) Support Capital	100,973
38	STP Unit 2 - Cent Charging Pump Improvement Shaft	100,870
39	TH WHARTON Unit 34 - Replace Isolation Dampers	100,802
40	Transmission - Upgrade 138KV Polk Garrott	100,800
41	Minor Research and Development Projects - Substation	100,663
42	Convert Service at 1333 West Loop South from 12KV to 35KV	100,520
43	TOTAL	677,631,049

<sup>1.</sup> Report below descriptions and balances at end of year of projects in process of construction (107)

<sup>2.</sup> Show items relating to "research, development, and demonstration" projects last, under a caption Research, Development, and Demonstrating (see Account 107 of the Uniform System of Accounts)

Name	e of Respondent	This	Re	port is:  An Original	Date of Report (Mo, Da, Yr)	Year of Report
Relia	nt Energy HL&P	(1) (2)	늗	A Resubmission	(MO, Da, 11)	Dec. 31, 2001
	CONSTRUC		N.	ORK IN PROGRESS ELE	,	<del></del>
1 Re	port below descriptions and balances at end of year		_			
	ow items relating to "research, development, and o					pment, and Demonstrating (see
	nt 107 of the Uniform System of Accounts)				,	, car
3. Mir	nor projects (5% of the Balance End of the Year fo	r Acco	un	t 107 or \$100,000, whicheve	r is less) may be grouped.	
				Marson		· · · · · · · · · · · · · · · · · · ·
Line	Description of Project	t				Construction work in progress - Electric (Account 107)
No.	(a)					(b)
1	Drouet Substation - Replace Low Brakes with 300	OOA Ca	ano	tle Sticks - Electrical and Str	uctural	100,065
2	Texas Genco Asset Desk - Union Pacific Rail Sp	ur				100,000
3	Total Minor Projects					64,440,077
4						
5						
6						
7						
8						
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11						
12				<u> </u>		
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39 40			_			
41				· · · · · · · · · · · · · · · · · · ·		
41						
43	TOTAL					677.631.049

Je=-	of Persondent	This Report is:	Date of Penor	
	of Respondent nt Energy HL&P	(1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
	ill Energy Ficar	(2) A Resubmission	//	Dec. 31, 2001
1:04	and the bide of markeneds assembling to the title	CONSTRUCTION OVERHEADS -		Tring for and many
	in column (a) to kinds of overheads according to the title pitalized should be shown as separate items. 2. On Pa			
	ad apportionments are made, but rather should explain of			
	ich are directly charged to construction. 4. Enter on this			
:ssign	ed to a blanket work order and then prorated to construct	ion jobs.		
ine No.	Desc	cription of overhead (a)		Total amount charged for the year (b)
1	ADMINISTRATIVE AND ENGINEERING	167		2,787,105
2	OUTSIDE SERVICE CONTRACTS			33,195, <del>6</del> 55
3	COMPANY LABOR, BENEFITS AND REL	ATED COST		
4				
5	Total Administrative and Engineering			
6				
	SUPPLIES AND EXPENSES			234,016
8	TRANSPORTATION EXPENSE			182,268
9	OTHER			3,046,448
10				
11				
13				
14				
15				
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32				
33				
34				
35			1	

46 TOTAL

39,445,492

Reliant Energy HL&P	An Original A Resubmission	(Mo, Da, Yr)	Dec. 31, 2001
(c)	RIPTION OF CONSTRUCTION O	VERUEAR RECEEDURE	

- 1. For each construction overhead explain: (a) the nature and extent of work, etc. the overhead charges are intended to cover, (b) the general procedure for determining the amount capitalized, (c) the method of distribution to construction jobs, (d) whether different rates are applied to different types of construction, (e) basis of differentiation in rates for different types of construction, and (f) whether the overhead is directly or indirectly assigned.
- 2. Show below the computation of allowance for funds used during construction rates, in accordance with the provisions of Electric Plant instructions 3(17) of the U.S. of A.
- 3. Where a net-of-tax rate for borrowed funds is used, show the appropriate tax effect adjustment to the computations below in a manner that clearly indicates the amount of reduction in the gross rate for tax effects.

## CONSTRUCTION OVERHEAD EXPENSE

Construction overhead, consisting of engineering design and supervision, outside consultants, and certain items for accounting and other departments, is charged to all construction projects for the installation and removal of plant facilities. This allocation may be made as an apportioned item or as a direct overhead.

## APPORTIONED OVERHEAD EXPENSE

These overheads are accumulated in a construction clearing project by function and apportioned on current month's basis by a percentage loading to the construction and removal costs incurred in the same month for the following funtional groups (Substation, Transmission, Distribution, and Fleet).

The construction clearing project receives employee payroll charges based on a review of the job assignments of each employee having significant duties relative to the nature construction overheads. It is also charged with miscellaneous engineering supplies and expenses, transportation expenses, rents, employee benefits, and other enigneering expenses. All of these costs are prorated to the individual and blanket projects.

## DIRECT OVERHEAD EXPENSE

Certain major construction projects such as generating plant installations are generally engineered and supervised by an outside Architect/Engineer. In these cases, to avoid any duplication of overheads, all of the Company payroll and other expenses of engineering design, accounting, and other departmental personnel, as well as outside consultants and services, are charged directly to the specific project. These costs, together with site engineering and job maintenance costs, are charged to the project overhead accounts and allocated to primary accounts at the conculsion of the job.

## COMPUTATION OF ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION RATES

For line 1(5), column (d) below, enter the rate granted in the last rate proceeding. If such is not available, use the average rate earned during the preceding three years.

1. Components of Formula (Derived from actual book balances and actual cost rates):

Title (a)			Capitalization Ratio(Percent) (c)			
Average Short-Term Debt & Computation of Allowance text	s		100000000000000000000000000000000000000	(E) = (E)		2.50 m
Short-term interest				514	s	5.78
Long-Term Debt	D				d	7.24
Preferred Stock	Р	9,740	0.15	-	Р	4.00
Common Equity	С	4,108,937	65.89		С	10.93
Total Capitalization		6.236,304	100.00	100%		
Average Construction Work in Progress Balance	w	597,765		26.75	SHAG	
	(a) Average Short-Term Debt & Computation of Allowance text Short-term Interest Long-Term Debt Preferred Stock Common Equity Total Capitalization Average Construction Work in	(a) (t Average Short-Term Debt & S Computation of Allowance text Short-term Interest Long-Term Debt D Preferred Stock P Common Equity C Total Capitalization Average Construction Work in W	(a) (b)  Average Short-Term Debt & S 201,555  Computation of Allowance text  Short-term Interest  Long-Term Debt D 2,117,627  Preferred Stock P 9,740  Common Equity C 4,108,937  Total Capitalization 6,236,304  Average Construction Work in W 597,765	(a)         (b)         Ratio(Percent) (c)           Average Short-Term Debt & Computation of Allowance text         S         201,555           Short-term Interest         D         2,117,627         33.96           Preferred Stock         P         9,740         0.15           Common Equity         C         4,108,937         65.89           Total Capitalization         6,236,304         100.00           Average Construction Work in         W         597,765	(a)         (b)         Ratio(Percent) (c)           Average Short-Term Debt & Computation of Allowance text         S         201,555           Short-term Interest         D         2,117,627         33.96           Preferred Stock         P         9,740         0.15           Common Equity         C         4,108,937         65.89           Total Capitalization         6,236,304         100.00         100%           Average Construction Work in         W         597,765         59	(a)         (b)         Ratio(Percent) (c)         Percent (d)           Average Short-Term Debt & Computation of Allowance text         S         201,555         3201,555

2. Gross Rate for Borrowed Funds  $s(\frac{S}{W}) + d(\frac{D}{D+P+C})(1-\frac{S}{W})$  3.58

3. Rate for Other Funds  $[1 - \frac{S}{W}] \left[ p(\frac{P}{D+P+C}) + c \left( \frac{C}{D+P+C} \right) \right]$  4.78

- 4. Weighted Average Rate Actually Used for the Year:
  - a. Rate for Borrowed Funds -

4.04

h Rate for Other Funds -

4.21

Attachment to Dkt 29526 COH3-2

Name of Respondent Reliant Energy HL&P	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec 31, 2001
ACCUMULATED PROVI	SION FOR DEPRECIATION OF ELEC	TRIC UTILITY PLANT (Acc	count 108)

- 1. Explain in a footnote any important adjustments during year.
- 2. Explain in a footnote any difference between the amount for book cost of plant retired, Line 11, column (c), and that reported for electric plant in service, pages 204-207, column 9d), excluding retirements of non-depreciable property.
- 3. The provisions of Account 108 in the Uniform System of accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.
- 4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

	S	ection A. Balances and C			
ine No.	Item (a)	Total (c+d+e) (b)	Electric Plant in Service (c)	Electric Plant Held for Future Use (d)	Electric Plant Leased to Others (e)
1	Balance Beginning of Year	6,458,669,133	6,458,669,133		
2	Depreciation Provisions for Year, Charged to				
3	(403) Depreciation Expense	701,078,364	701,078,364		
4	(413) Exp. of Elec. Plt. Leas. to Others				
5	Transportation Expenses-Clearing	13,835,524	13,835,524		
6	Other Clearing Accounts	20,177,025	20,177,025		
7	Other Accounts (Specify):	-14,828,815	-14,828,815		
8					
9	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 8)	720,262,098	720,262,098		
10	Net Charges for Plant Retired:				27.00 .00
11	Book Cost of Plant Retired	76,510,955	76,510,955		
12	Cost of Removal	-13,264,517	-13,264,517		
13	Salvage (Credit)	4,735,315	4,735,315		
14	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 11 thru 13)	58,511,123	58,511,123		
15	Other Debit or Cr. Items (Describe):	837,952,701	837,952,701		
16					
17	Balance End of Year (Enter Totals of lines 1, 9, 14, 15, and 16)	7,958,372,809	<b>7,9</b> 58,372,809		
	Section B	. Balances at End of Year	According to Functiona	l Classification	
18	Steam Production	3,342,273,541	3,342,273,541		
19	Nuclear Production	1,973,652,134	1,973,652,134		
20	Hydraulic Production-Conventional				
21	Hydraulic Production-Pumped Storage				
22	Other Production	430,632,147	430,632,147		
23	Transmission	386,923,662	386,923,662		
24	Distribution	1,355,715,983	1,355,715,983		
25	General	469,175,345	469,175,345		
26	TOTAL (Enter Total of lines 18 thru 25)	7,958,372,812	7,958,372,812		

Nam	e of Respondent	This	Report Is:	Date of Report	Year of Report
Reliant Energy HL&P			X An Original	(Mo, Da, Yr)	
Kella	int Ellergy FLOR	(2)	A Resubmission	11	Dec. 31,
		M	ATERIALS AND SUPPLIES		
	or Account 154, report the amount of plant material				
	nates of amounts by function are acceptable. In co				
	ive an explanation of important inventory adjustmen				
	us accounts (operating expenses, clearing account ing, if applicable.	s, pla	nt, etc.) anecied debited by Gredi	ted. Snow separately debit on	dedits to stores expense
Line	Account		Balance	Balance	Department or
No.	Account		Beginning of Year	End of Year	Departments which
	(a)		(b)	(c)	Use Material (d)
1	Fuel Stock (Account 151)		75,823,233	86,806,825	ELECTRIC
2	Fuel Stock Expenses Undistributed (Account 152)	)			
3	Residuals and Extracted Products (Account 153)				
4	Plant Materials and Operating Supplies (Account	154)			
5	Assigned to - Construction (Estimated)				
6	Assigned to - Operations and Maintenance		191,843,558	174,361,507	
7	Production Plant (Estimated)				
8	Transmission Plant (Estimated)				
9	Distribution Plant (Estimated)				
10	Assigned to - Other				
11	TOTAL Account 154 (Enter Total of lines 5 thru 10	))	191,843,558	174,361,507	ELECTRIC
12	Merchandise (Account 155)				
13	Other Materials and Supplies (Account 156)				
14	Nuclear Materials Held for Sale (Account 157) (No	t i			·
	applic to Gas Util)				
15	Stores Expense Undistributed (Account 163)		1,355,397	1,858,352	ELECTRIC
16					
17				·····	
18	· · · · · · · · · · · · · · · · · · ·				
19					
20	TOTAL Materials and Supplies (Per Balance Shee	t)	269,022,188	263,026,684	

Name of Respondent	This Report is:	Date of Report	Year of Report
·	(1) <u>X</u> An Original	(Mo, Da, Yr)	'
Reliant Energy HL&P	(2) _ A Resubmission	11	Dec 31, 2001
	FOOTNOTE DATA		<del>-</del>

Schedule Page: 227 Line No.: 6 Column: b

Because of the structure of HL&P's accounting system, Plant Materials and Operating Supplies cannot be supplied by primary functional classification. The majority of account 154 is assigned to Production Plant Operations and Maintenance.

Schedule Page: 227 Line No.: 6 Column: c
Footnote Linked. See Page 227, Row: 6, col/item: b

BLANK PAGE (Next Page is 228)

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	P

Name of Respondent  Reliant Energy HL&P  This Report Is: (1) X An Original (2) A Resubmission		Date of Report (Mo, Da, Yr) / /	Year of Report Dec. 31, 2001			
Allowances (Accounts 158.1 and 158.2)						

- 1. Report below the particulars (details) called for concerning allowances.
- 2. Report all acquisitions of allowances at cost.
- 3. Report allowances in accordance with a weighted average cost allocation method and other accounting as prescribed by General Instruction No. 21 in the Uniform System of Accounts.
- 4. Report the allowances transactions by the period they are first eligible for use: the current year's allowances in columns (b)-(c), allowances for the three succeeding years in columns (d)-(i), starting with the following year, and allowances for the remaining succeeding years in columns (j)-(k).
- 5. Report on line 4 the Environmental Protection Agency (EPA) issued allowances. Report withheld portions Lines 36-40.

Line	Allowances Inventory	Curre	ent Year	7	002
No.	(Account 158.1)	No.	Amt.	No.	Amt.
	(a)	(b)	(c)	(d)	(e)
1	Balance-Beginning of Year				
2					
3					
4					
5	Returned by EPA				
6					
7				117/12	
8	Purchases/Transfers:				
9		<u> </u>			
10					
			<u> </u>		
12				· ·	
13					
14			ļ		
15	Total				
16	Delication of the second of th				
	Relinquished During Year:			141 ( <u>194</u> ) 141 ( 1	
19	Charges to Account 509 Other:				
20	Other:	STATE OF STA	Carlotte Control Control		
21	Cost of Sales/Transfers:				
22	Cost of Sales/Transfers.	AREA STATE OF THE	Removed the open		
23					
24				<u> </u>	
25					
26		<del></del>			
27					
-	Total	+		-	
29	Balance-End of Year				
30			TEXAS SERVICES	262-202-200-200	
31	Sales:	278-78-2 CORP.			
32	Net Sales Proceeds(Assoc. Co.)				
33	Net Sales Proceeds (Other)				
34	Gains				
35	Losses				
	Allowances Withheld (Acct 158.2)	ELECTRICAL STATES			TO WITH THE STATE OF
36	Balance-Beginning of Year				
37	Add: Withheld by EPA				
38	Deduct: Returned by EPA				
39	Cost of Sales				
40	Balance-End of Year				
41		AND SECTION ASSESSMENT			
	Sales:				
43	Net Sales Proceeds (Assoc. Co.)				
44	Net Sales Proceeds (Other)	1,476.50	258,417		
$\overline{}$	Gains				
46	Losses				

Name of Respond	ent			Report I	s: Original		ate of Re		Year of Report	
Reliant Energy HL	.&P		(1)		esubmission		llo, Da, ∖ ' /		Dec. 31, 2001	
		Allow	ances	(Account	s 158.1 and 158.2	) (Continue	ed)			
6. Report on Lin 43-46 the net sai 7. Report on Lin company" under 8. Report on Lin 9. Report the ne 10. Report on Li	les proceeds at les 8-14 the nat "Definitions" in les 22 - 27 the let costs and bet	nd gains/losses r mes of vendors/t the Uniform Sys name of purchas nefits of hedging	esultin ransfe tem of ers/ tra transa	ig from to rors of a Account ansferee ctions o	he EPA's sale of illowances acqui its). is of allowances in a separate line	r auction or re and ider disposed or under pur	f the with ntify ass of an ide rchases	thheld allowance sociated comparentify associated transfers and so	es. nies (See "assoc 1 companies.	
200	03		2004		Futur	e Years		T 1	Totals	Line
No. (f)	Amt. (g)	No. (h)		imt. (i)	No. (j)	Am (k		No. (I)	Amt. (m)	No.
		To be the Second	4.47.3					gradien in de jagens		2
										3
			<del></del>		<u> </u>	<del> </del> -		<del> </del>	<del>                                     </del>	5
Makes as			<i>(</i> )							6
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					1,476.50		163,678	2,953.00	422,09	44
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Nam	e of Respondent	This Report Is: (1) X An Origi	nal	Date of Repor (Mo, Da, Yr)	-		
Reliant Energy HL&P		(2) A Resubmission		11	Dec. 31	Dec. 31,	
		EXTRAORDINARY	PROPERTY LOSS	ES (Account 182.	.1)		
Line No.	Description of Extraordinary Loss [Include in the description the date of	Fotal Amount	Losses Recognised During Year (c)		OFF DURING YEAR	Balance at	
,,,,	Description of Extraordinary Loss [Include in the description the date of Commission Authorization to use Acc 182.1 and period of amortization (mo, yr to mo, yr).]  (a)	of Loss (b)		Account Charged (d)	Amount (e)	End of Year (f)	
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19							
20	TOTAL			18.00			

Name of Respondent Reliant Energy HL&P	This Report Is: (1) [X] An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2001			
OTHER REGULATORY ASSETS (Account 182.3)						

- 1. Report below the particulars (details) called for concerning other regulatory assets which are created through the rate making actions of regulatory agencies (and not includable in other accounts)
- 2. For regulatory assets being amortized, show period of amortization in column (a)
- 3. Minor items (5% of the Balance at End of Year for Account 182.3 or amounts less than \$50,000, whichever is less) may be grouped by classes.

by c	lasses.				
Line	Description and Purpose of	Debits		CREDITS	Balance at
No.	Other Regulatory Assets	4.5	Account Charged	Amount	End of Year
	(a) ·	(b)	(c) 282/283	(d)	(e)
1		15,174,840	<del></del>	149,512,088	-22,861,707
2		38,748,097	1	371,488,449	-34,570,421
3		92,683,785		16,211,061	89,171,473
4		165,698,464		84,471,320	-19,643,687
5			282/283	86,858,780	-9,380,318
6				535,786,824	
7			Vanous	760,695	
8		330,530,866			
9		9,565,998	407	46,692,053	· · · · · · · · · · · · · · · · · · ·
10				35,406,004	
11	ETSI LITIGATION			723,089	
12	<u></u>	422,864,966	400	760,059,266	227,623,983
13	UNREALIZED GAIN ON NUCLEAR	27,608,910	128	29,361,638	-31,439,923
14	RATE CASE	4,847,890		5,721,050	
15	SECURITIZATION	8,000	131	4,606,559	-2,383,062
16	99/00 Reg Filing Req-Rate Case exp	837,913	131	4,914,994	1,566
17	D&D DOE ASSESSMENT	107,023	401	660,364	3,874,013
18	SYSTEM BENEFIT FUND	19,751,271			19,751,271
19	REDIRECT / EXCESS DEPRECIATION	1,967,505,871	Various		1,967,505,871
20	TDU CALL CENTER/CREDIT SEVERANCE	1,503,828			1,503,828
21	TRANSITION PROPERTY	739,697,332			739,697,332
22					
23					
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Name of Respondent	This Report is:	Date of Report	Year of Report
,	(1) <u>X</u> An Original	(Mo, Da, Yr)	,
Reliant Energy HL&P	(2) _ A Resubmission	11	Dec 31, 2001
	FOOTNOTE DATA		

Schedule Page: 232 Line No.: 21 Column: e

12 Years various interest rate
Refer to "Notes to Financial Statements"; Item 8, Form 10K

FERC FORM NO. 1 (ED. 12-87)

Page 450

	e of Respondent int Energy HL&P	(1) 🔀	This Report Is: (1) X An Original (2) A Resubmission		lia vri	ear of Report ec. 31, 2001
		1 ' ' E. I	OUS DEFFERED DE	1	•	
4 5	eport below the particulars (details			<del></del>		
2. F	or any deferred debit being amortiz inor item (1% of the Balance at En	ed, show period of a	amortization in colur	nn (a)		i) may be grouped by
Line	Description of Miscellaneous	Balance at	Debits	T	CREDITS	Balance at
No.	Deferred Debits	Beginning of Year	1	Account	Amount	End of Year
	· (a)	(b)	(c)	Charged (d)	(e)	(f)
1	POLICY LOAN-DCP, EICP, BRP	-47,219,886	916,245	157020	8,937,108	
2		96,186,794	10,409,829	157030	1,659,140	
3	DEATH BENEFITS POLICY LOAN	-17,965,796	1,546,474	157080	1,004,826	•
4	DBP CASH SURRENDER VALUE	24,378,297	2,149,169	157050		26,527,466
5	DEFERRED INVENTORY-GE	1,519,090		147030	1,519,090	
6	DOW ADVANCE ROYALTY	300,006		188010	79,512	220,494
7	RETIREMENT PLAN UNFUNDED	49,748,794	64,227,474	182010	2,240,000	111,736,268
8	RESTRICTED CASH DEPOSIT		3,013,230			3,013,230
9	MINOR ITEMS (5 ITEMS)	33,178	5,612,629	various	405,931	5,239,876
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47 Misc. Work in Progress

49 TOTAL

Deferred Regulatory Comm. Expenses (See pages 350 - 351)

117,700,109

-13.289,494

165.720,426

Name	of Respondent	This Report Is: (1) X An Original	Date of Report	Year of Report				
I Callant Canton UI PD		(2) A Resubmission	(Mo, Da, Yr)	Dec. 31, 2001				
	ACCUMULATED DEFERRED INCOME TAXES (Account 190)							
1 Re	eport the information called for below concer							
	Other (Specify), include deferrals relating to		ig to dotted into the taxos.					
	<b>.</b>							
1 7 2 2 1	Description and Location		Balance of Begining	Balance at End				
Line No.	• '	)()	of Year	of Year				
110.	Electric (a)		(b)	(c)				
-	Retirement Plan and Benefit Restoration		-14,457,337	-12,568,763				
3			-2,786,906					
3	Executive Incentive Compensation							
4	Deferred Compensation Plan		16,942,545	18,442,010				
5	Prepaid Alternative Minimum Tax							
6	Homeowner Special Allow. & Cust Deposits							
7	Other		80,408,711	70,676,769				
	TOTAL Electric (Enter Total of lines 2 thru 7)		80,107,013	73,213,913				
	Gas							
10								
11								
12								
13								
14								
15	Other							
16	TOTAL Gas (Enter Total of lines 10 thru 15							
17	Other (Specify)							
18	TOTAL (Acct 190) (Total of lines 8, 16 and 17)		80,107,013	73,213,913				
		Notes						

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
Reliant Energy HL&P	(2) _ A Resubmission	11	Dec 31, 2001
	FOOTNOTE DATA		

Schedule Page: 234 Line No.: 7 Column: b Other includes the following amounts:	
Other	
	\$80,408,711
Schedule Page: 234 Line No.: 7 Column: c Other includes the following amounts:	
TP Disallowance 1 (Reclass for Prior Pe TP Disallowance 2 (Reclass for Prior Pe ASO19 ADSIT	eriod Adjustment)\$39,251,472 eriod Adjustment)\$10,269,225
	\$ <del>70,676,769</del>

Nam	e of Respondent	This	of Respondent This Report Is: Date of Report Year of Report (1) [X] An Original (Mo, Da, Yr)					Y	ear of Report	_
Relia	int Energy HL&P	(2)		A Resubmis			<b>Ja</b> , 11)	D	ec. 31, 2001	
					ount 201 and 2	04)		<b></b>		
			_				A == d = 6			
1. K serie	teport below the particulars (details) called fo as of any general class. Show separate totals	r con s for	co	mmon and p	on and preferr referred stock	ea stock a . If inform	it end of year, t ation to meet t	disting	Juishing separate ick exchange reporti	ing
reau	irement outlined in column (a) is available fro	m th	e S	SEC 10-K Re	port Form filin	ig, a speci	fic reference to	геро	rt form (i.e., year and	ď
com	pany title) may be reported in column (a) pro-	vided	i th	ie fiscal year	s for both the	10-K repo	rt and this repo	ort are	compatible.	
2. E	ntries in column (b) should represent the nur	nber	of	shares author	orized by the a	irticles of i	ncorporation a	s ame	ended to end of year	•
							· <del>-</del>			
ine	Class and Series of Stock a	nd			Number o		Par or Stat		Call Price at	
No.	Name of Stock Series				Authorized I	by Charter	Value per sh	iare	End of Year	
	(a)				(b)	١	(c)		(d)	
1	COMMON STOCK					<u>'                                      </u>	(6)		10)	-
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27	NOTE: IN AUGUST, 1997, RELIANT ENERGY HE	&P								_
28	MERGED WITH RELIANT ENERGY, INCORPOR	ATAT	E	).	<u> </u>					_
29	RELIANT ENERGY HL&P IS NO LONGER A COF	RPOR	TAS	ION						
30	BUT IS INSTEAD A DIVISION OF RELIANT ENE	RGY.								_
31	INCORPORATED. RELIANT ENERGY HL&P HA	s								
32	MAINTAINED ITS CAPITAL STRUCTURE FOR R	EGUI	LA <sup>-</sup>	TORY			-			
33	REPORTING PURPOSES.									
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Name of Respondent Reliant Energy HL&P	This Report Is: (1) [X] An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2001		
CAPITAL STOCKS (Account 201 and 204) (Continued)					

- 3. Give particulars (details) concerning shares of any class and series of stock authorized to be issued by a regulatory commission which have not yet been issued.
- 4. The identification of each class of preferred stock should show the dividend rate and whether the dividends are cumulative or non-cumulative.
- 5. State in a footnote if any capital stock which has been nominally issued is nominally outstanding at end of year.
  Give particulars (details) in column (a) of any nominally issued capital stock, reacquired stock, or stock in sinking and other funds which is pledged, stating name of pledgee and purposes of pledge.

otal amount outstand	R BALANCE SHEET ling without reduction by respondent)	AC DEACOURD	HELD BY RES D STOCK (Account 217)		NO OTHER CURICO	
for amounts held	by respondent)				ND OTHER FUNDS	┛.
Shares (e)	Amount (f)	Shares (g)	Cost (h)	Shares (i)	Amount (j)	
	937,730,491					T
	937,730,491					Τ
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Name	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report				
Relia	nt Energy HL&P	(1) X An Onginal (2) A Resubmission	(MO, Da, TI)	Dec. 31, 2001				
		CAPITAL STOCK EXPENSE (Account						
1 D	eport the balance at end of the year of disco			ck				
	any change occurred during the year in the							
(deta	details) of the change. State the reason for any charge-off of capital stock expense and specify the account charged.							
<u> </u>	,							
ļ								
Line	Class a	nd Series of Stock		Balance at End of Year				
No.	8.125 Preferred Trust Securities, March 2046	(a)		(b) 7,377,356				
				964,213				
3	8.257 Capital Trust Securities, February 2037		<del></del>	304,213				
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21								
22	TOTAL			8,341,569				

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Name of Respondent Reliant Energy HL&P	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2001		
LONG-TERM DEBT (Account 221, 222, 223 and 224)					

- 1. Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other long-Term Debt.
- 2. In column (a), for new issues, give Commission authorization numbers and dates.
- 3. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
- 4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.
- 5. For receivers, certificates, show in column (a) the name of the court -and date of court order under which such certificates were issued.
- 6. In column (b) show the principal amount of bonds or other long-term debt originally issued.
- 7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued.
- 8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.
- 9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Line No.	Class and Series of Obligation, Coupon Rate	Principal Amount	Total expense,
NO.	(For new issue, give commission Authorization numbers and dates)	Of Debt issued	Premium or Discount (c)
	(a)	(p)	
1	FIRST MORTGAGE BONDS:		<u></u>
2	<u></u>		
	9.15% SERIES, DUE 2021	160,000,000	2,343,250
4	D 2/40/ OFFICE DUE 2022		336,000 D
6	8 3/4% SERIES, DUE 2022	100,000,000	920,250
	7.040 OFFISO DUE 0000		850,000 D
	7 3/4% SERIES, DUE 2023	250,000,000	2,187,500
8			530,000 D
10	7 1/2% SERIES, DUE 2023	200,000,000	1,750,000
	4.0% DOLLLETON CONTROL SERVED DUE 2000		956,000 D
	4.9% POLLUTION CONTROL SERIES, DUE 2003	16,600,000	273,019
12	COVERNITION CONTROL CERTIFIC DUE COVE		103,750 D
14	5.6% POLLUTION CONTROL SERIES, DUE 2017	83,565,000	1,623,652
	0.000 POLITICU 0017701 05750 017 0416		1,087,181 D
	6 3/8% POLLUTION CONTROL SERIES, DUE 2012	33,470,000	450,932
16	A NOW POLITION CONTROL OFFICE DUE 2010		93,047 D
	6 3/8% POLLUTION CONTROL SERIES, DUE 2012	12,100,000	162,675
18			33,638 D
	6.7% POLLUTION CONTROL SERIES, DUE 2017	43,820,000	822,241
20			266,426 D
	6.7% POLLUTION CONTROL SERIES, DUE 2027	56,095,000	1,178,480
22			420,713 D
	5.80% POLLUTION CONTROL SERIES, DUE 2015	91,945,000	1,030,303
24			3,161,989 D
	5.80% POLLUTION CONTROL SERIES, DUE 2015	58,905,000	1,109,254
26			2,025,743 D
27			D
	MEDIUM-TERM NOTES SERIES C, 6.50% DUE 2003	150,000,000	607,500
29			201,000 D
30	OUDTOTAL (ADOCUME 204)	1,256,500,000	24,524,543
31	SUBTOTAL (ACCOUNT 221)	1,256,500,000	24,024,043
1	·	3 052 387 194	54,018,952

Name of Respondent	This Report Is:	Date of Report	Year of Report
Reliant Energy HL&P	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	Dec. 31, 2001
	LONG-TERM DEBT (Account 221, 222, 2	23 and 224) (Continued)	

- 10. Identify separate undisposed amounts applicable to issues which were redeemed in prior years.
- 11. Explain any debits and credits other than debited to Account 428, Amortization and Expense, or credited to Account 429, Premium on Debt Credit.
- 12. In a footnote, give explanatory (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principle repaid during year. Give Commission authorization numbers and dates.
- 13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a footnote including name of pledgee and purpose of the pledge.
- 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.
- 15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.
- 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

Nominal Date	Date of	Date of AMORTIZATION PERIOD		Outstanding (Total amount outstanding without	Interest for Year	Line
of Issue Maturity Date From Date To (d) (e) (f) (g)		reduction for amounts held by respondent) (h)	Amount (i)	No.		
032791	031521	032791	031521	102,442,000	9.373.443	
				102,7-2,000	3,013,443	
030192	030122	030192	030122	62,275,000	5,449,062	
031593	031523	031593	031523	250,000,000	19,375,000	1
071493	070123	071493	070123	200,000,000	15,000,000	
120893	120103	120893	120103	16,600,000	813,400	1
	120100	120000	120,00	10,000,000	013,400	1
120893	120117	120893	120117	83,565,000	4,679,640	1
100192	040112	100192	040112	33,470,000	2,133,713	
100192	040112	100192	040112	12,100,000	771,375	1
030192	030117	030192	030117	40.000.000	0.005.040	1,
030192	030177	030192	030117	43,820,000	2,935,940	2
030192	030127	030192	030127	56.095,000	3,758,365	ļ
071895	080115	071895	080115	91,945,000	5,332,810	2
071895	101515	071895	101515	58,905,000	3,416,490	2:
						20
042093	042103	042093	042103	150,000,000	9,750,000	21
						30
				1,161,217,000	82,789,238	37
ing some state of the				2.943.375.528	165,829,642	33

Name of Respondent Reliant Energy HL&P	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year of Report Dec. 31, 2001
	ONG-TERM DEBT (Account 221, 222,	223 and 224)	

- 1. Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other long-Term Debt.
- 2. In column (a), for new issues, give Commission authorization numbers and dates.
- 3. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
- 4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.
- 5. For receivers, certificates, show in column (a) the name of the court -and date of court order under which such certificates were issued.
- 6. In column (b) show the principal amount of bonds or other long-term debt originally issued.
- 7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued.
- 8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.
- 9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

Line	Class and Series of Obligation, Coupon Rate	Principal Amount	Total expense,
No.	(For new issue, give commission Authorization numbers and dates)	Of Debt issued	Premium or Discount
	(a)	(b)	(c)
1			
2			·
3			
4			
	OTHER LONG-TERM DEBT		
	5.125% POLLUTION CONTROL SERIES, DUE 2028	68,000,000	1,521,164
7			D
	5.050% POLLUTION CONTROL SERIES, DUE 2018	50,000,000	781,541
9			D
	5.25% POLLUTION CONTROL SERIES, DUE 2029	29,685,000	937,709
11			D
	5.15% POLLUTION CONTROL SERIES, DUE 2029	75,000,000	2,464,965
13			D
14	5.125% POLLUTION CONTROL SERIES, DUE 2019	100,000,000	1,597,522
15			D
16	5.125% POLLUTION CONTROL SERIES, DUE 2020	90,000,000	1,481,950
17			D
18	5.125% POLLUTION CONTROL SERIES, DUE 2019	100,000,000	1,568,809
19			D
20	4.90% POLLUTION CONTROL SERIES, DUE 2015	68,700,000	1,065,150
21			D
22	5.375% POLLUTION CONTROL SERIES, DUE 2019	100,000,000	833,801
23			D
24	5.250% POLLUTION CONTROL SERIES, DUE 2026	100,000,000	2,984,876
25			D
26	4.70% POLLUTION CONTROL SERIES, DUE 2011	19,200,000	537,925
27			D
28	5.950% POLLUTION CONTROL SERIES, DUE 2030	70,315,000	1,259,055
29			D
30	5.20% POLLUTION CONTROL SERIES, DUE 2018	100,000,000	660,324
31			D
32	5.20% POLLUTION CONTROL SERIES, DUE 2029	75,000,000	1,099,619
22	TOTAL	3,052,387,194	54.018.952

Name of Respondent Reliant Energy HL&P	This Report Is (1) XAn Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year of Report Dec 31, 2001
	LONG-TERM DEBT (Account 221, 222, 2	223 and 224) (Continued)	

- 10. Identify separate undisposed amounts applicable to issues which were redeemed in prior years.
- 11. Explain any debits and credits other than debited to Account 428, Amortization and Expense, or credited to Account 429, Premium on Debt Credit.
- 12. In a footnote, give explanatory (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principle repaid during year. Give Commission authorization numbers and dates.
- 13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a footnote including name of pledgee and purpose of the pledge.
- 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.
- 15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.
- 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

Nominal Date	Date of	Date of AMORTIZATION PERIOD		Outstanding (Total amount outstanding without reduction for amounts held by	Interest for Year	
of Issue (d)	Maturity (e)	Date From (f)	Date To (g)	reduction for amounts held by respondent) (h)	Amount (i)	No.
<del>" </del>			<del></del>			
	<del> </del>		<del> </del>			
011597	110128	011597	110128	68,000,000	3,485,000	,
011597	110118	111597	110118	50,000,000	2,525,000	
012298	110129	012298	110129	29,685,000	1,558,462	11
			1110120	23,003,000	1,550,402	1
012298	110129	012298	110129	75,000,000	3,862,500	
						1:
021898	050119	021898	050119	100,000,000	5,125,000	
021898	110120	021898	110100			1:
021090	110120	021090	110120	90,000,000	4,612,500	11
021898	050119	021898	050119	100.000,000	5,125,000	11
					3,703,000	19
091098	100115	091098	100115	68,700,000	3,366,300	20
						2
042399	040119	042399	040119	100,000,000	5,374,999	22
042399	060126	042399	060126	100,000,000	5 250 000	2:
742000	000120	042033	1000120	100,000,000	5,250,000	25
042399	060111	042399	060111	19,200,000	902,400	26
						27
72299	050130	072299	050130	70,315,000	4,183,743	28
						29
111099	120118	111099	120118	100,000,000	5,200,000	30
111099	050129	111099	050129	75,000,000	3,900,000	31
		<del></del>		. 5,555,555	0,000,000	
		· · · · · · · · · · · · · · · · · · ·		2,943,375,528	165,829,642	33

		T =:					
	of Respondent	(1)	Rep	oort Is:  An Original	Date of I	Vr)	Year of Report
Relia	nt Energy HL&P	(2)	F	A Resubmission	11		Dec. 31, 2001
		ONG-1	ER	M DEBT (Account 221,	222, 223 and 224	)	
Read 2. In 3. Fo 4. Fo demi 5. Fo issue 6. In 7. In 8. Fo Indic 9. Fo issue	eport by balance sheet account the particular equired Bonds, 223, Advances from Associate column (a), for new issues, give Commission bonds assumed by the respondent, includer advances from Associated Companies, reand notes as such. Include in column (a) not receivers, certificates, show in column (a) add.  In column (b) show the principal amount of both column (c) show the expense, premium or for column (c) the total expenses should be leate the premium or discount with a notation surnish in a footnote particulars (details) regards redeemed during the year. Also, give in a lifted by the Uniform System of Accounts.	ated Coon aution	horiolui epa of as ame r ott int v rst i as (	panies, and 224, Othe zation numbers and comm (a) the name of the trately advances on nessociated companies to of the court -and dather long-term debt originally or each issuance, the (P) or (D). The expentreatment of unamortic	r long-Term Del lates. e issuing compa otes and advan- from which adva e of court order ginally issued. ount of bonds o en the amount o ses, premium o zed debt expens	ot.  any as well as a conces on open acconces were receil under which such the content of premium (in pair discount should se, premium or descount or descount should se, premium or descount should se.	description of the bonds ounts. Designate ved. th certificates were debt originally issued, rentheses) or discount. I not be netted iscount associated with
Line	Class and Series of Obliga	tion Co		n Pata	<u>a</u>	rincipal Amount	Total expense,
No.	(For new issue, give commission Auth				- 1	Of Debt issued (b)	Premium or Discount (c)
1							D
2						748,897,000	10,374,130
3 4	MISCELLANEOUS NOTES					1.000.404	325,869
5	MISCELLANEOUS NOTES					1,090,194	
	SUBTOTAL (ACCOUNT 224)			<u> </u>		1,795,887,194	29,494,409
7				<del></del>		1,700,007,104	25,404,405
8							
9	PREFERRED TRUST SECURITIES (SEE P. 25	0-251)					
10							
11	ADD: INTEREST ON RETIRED OR REACQUIP	RED OB	LIG	ATIONS			
12							
	Note						
14							
15				<del></del>			<del></del>
16							
17							
18				· <del></del>			
20							
21							
22							<del></del>
23	<u></u>						
24	<del></del>						
25			-				
26							
27							
28							
29							

3,052,387,194

54,018,952

2

30 31 32

33 TOTAL

Name of Respondent	This Report Is:	Date of Report	Year of Report
Reliant Energy HL&P	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	Dec. 31, 2001
LON	G-TERM DEBT (Account 221, 222, 223	3 and 224) (Continued)	

- 10. Identify separate undisposed amounts applicable to issues which were redeemed in prior years.
- 11. Explain any debits and credits other than debited to Account 428, Amortization and Expense, or credited to Account 429, Premium on Debt Credit.
- 12. In a footnote, give explanatory (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.
- 13. If the respondent has pledged any of its long-term debt securities give particulars (details) in a footnote including name of pledgee and purpose of the pledge.
- 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.
- 15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.
- 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued.

Nominal Date	Date of	Date of AMORTIZATION PERIOD		Outstanding (Total amount outstanding without	Interest for Year	Lin
of Issue (d)	Maturity (e)	ity Date From Date To reduction for amounts held by respondent)  (f) (g) (h)	Outstanding (Total amount outstanding without reduction for amounts held by respondent)  (h)	Amount (i)	N	
				735,791,302		╀
				1.55,151,552		╁
				467,226		t
						T
				1,782,158,528	54,470,904	Γ
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					28,569,500	Ļ
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				2,943,375,528	165,829,642	

Name of Respondent	This Report is:	Date of Report	Year of Report
1	(1) X An Original	(Mo, Da, Yr)	,
Reliant Energy HL&P	(2) _ A Resubmission	11	Dec 31, 2001
	FOOTNOTE DATA		

Schedule Page: 256.2 Line No.: 13 Column: a
Total does not include interest from Associated Companies of \$10,990.

FERC FORM NO. 1 (ED. 12-87)

Page 450

Name	of Respondent	This	Report Is:		Date of Report	Year of Report
Relia	nt Energy HL&P	(1)	X An Orig	inal bmission	(Mo, Da, Yr) / /	Dec. 31, 2001
	RECONCILIATION OF REP	ORTEC	NET INCO	ME WITH TAXABLE	INCOME FOR FEDERAL	INCOME TAXES
the year 2. If separ mem 3. A	eport the reconciliation of reported net income for outation of such tax accruals. Include in the recon- ear. Submit a reconciliation even though there is the utility is a member of a group which files a con- rate return were to be field, indicating, however, in ber, tax assigned to each group member, and bas substitute page, designed to meet a particular ne bove instructions. For electronic reporting purpos	no taxansolidation no taxansolidation ntercomais of alled of a	n, as far as pable income ted Federal inpany amount location, assetted to the company, many many, many many many, many many, many many many many many many many many	practicable, the same for the year. Indicat tax return, reconcile nts to be eliminated i signment, or sharing nay be used as Long	e detail as furnished on Sch e clearly the nature of each reported net income with ta n such a consolidated retur of the consolidated tax amo as the data is consistent ar	redule M-1 of the tax return for reconciling amount.  xable net income as if a reconciling amount.  xable net income as if a reconciling amount are reconciling amount.
Line No.	Particulars (I	Details)		·		Amount (b)
<del></del>	Net Income for the Year (Page 117)					453,744,916
2		· · · · · ·		· · · · · · · · · · · · · · · · · · ·		
3						
4	Taxable Income Not Reported on Books					
5	Cash Salvage					
	Connection fees/CAC, Cap. Tax Int/Gain on STP	NQ Nu	c. Decomm			16,258,208
7	Trust and Littigation Settlements					760,696
8						
9	Deductions Recorded on Books Not Deducted fo	r Retur	n			
10	Federal Income Taxes			<u> </u>	······································	205,006,515
11	Book Depreciation and Amortization				· · · · · · · · · · · · · · · · · · ·	755,604,865
12	Club Fees and Legislative Advocacy					3,902,088
	Miscellaneous					23,792,054
	Income Recorded on Books Not Included in Retu					
	Allowance for funds used during construction-Eq					-10,237,012
	Allowance for funds used during construction-Del	ot			······································	-8,239,117
17			<del></del>			
18	Dad at the Back Back Back	<u> </u>				र विश्वकारी होते हैं है है है है है है
	Deductions on Return Not Charged Against Book	Incom	e			المستجود محدوث مقسطين فالمطارعة المستج
	Tax Depreciation and Amortization  DCP, Ben. Rest., EICP, LTICP, ASP, Funding Re	t Dian		· <del> · · · · · · · · · · · · · · · · </del>		-393,400,536 -17,373,823
	Low Level Rad Waste, and Insurance CSV	ii. Pian			· · · · · · · · · · · · · · · · · · ·	1,464,448
	Under Recovery of Fuel	-			<del></del>	367,728,588
24	Olider Newvery of Faer					307,720,300
25						
26						
	Federal Tax Net Income					1,399,011,133
	Show Computation of Tax:					
	Federal Tax Net Income					1,399,011,133
30	Tax Rate					35
	Unadjusted Federal Income Tax			<u> </u>		489,653,897
32						
33	Timber Credit		<del> </del>			
34	Research and Diesel Fuel Credits					
35	Prior Period Adjustments					23,592
36						
37	Current Federal Income Tax					490,016,502
38						
	Current Federal Income Tax Charged to Operatio					490,016,502
40	Current Federal Income Tax Charged to Other Inc	ome (£	expense)			
41						
42	Current Federal Income Tax				·····	490,016,502
43						
44						

Name of Respondent	This Report is:	Date of Report	Year of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	,
Reliant Energy HL&P	(2) _ A Resubmission	11	Dec 31, 2001
	FOOTNOTE DATA		

Schedule Page: 261 Line No.: 13 Column: b		
Miscellaneous Amount includes the follow	ving:	
Net deduction to Injuries & Damages Reserved Stock Dividend		\$ (805,576)
Rate Case Exp., Loss on Reacq Debt, Liti Expense, Weatherization		\$22,744,809
Jewett Mine Reclamation Costs, Customer Constr., Amort of Malakoff		\$0
Meals & Entertainment, Penalties, Homeow Allowance OID, Leases & Surface Improvem		<u>\$1,852,821</u>
	Total	\$23,792,054

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Name of Respondent Reliant Energy HL&P	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year of Report Dec. 31, 2001
TAX	(ES ACCRUED, PREPAID AND CHAF	RGED DURING YEAR	

- Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during
  the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the
  actual, or estimated amounts of such taxes are know, show the amounts in a footnote and designate whether estimated or actual amounts.
- 2. Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes.)

  Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.
- 3. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b)amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.
- 4. List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained.

Line	Kind of Tax		GINNING OF YEAR	Charged	Paid	Adjust-
No.	(See instruction 5)	Taxes Accrued (Account 236) (b)	Prepaid Taxes (Include in Account 165) (c)	During Year (d)	During Year (e)	ments (f)
1	Federal	(5)	\-\-\-\-\-	(-)	(0)	
2	<del></del>					
	Balances prior to 1983	384,784				
	1983-1984	22,222,304				
	1985-1986	3,617,064				
6		-1,275		-		
7	1990-1993	-171,024		<del></del>		
8	1994	762,465			<del></del>	<del></del>
9	1995	1,700,225				
	1996	1,719,706				
11	1997	1,183,645				-
12	1998	18,666,169		-		
13	1999	-23,237,175				<del></del>
	2000	-127,096,148				
	2001	-127,030,140		489,688,920	327,054,821	-4,165,12
	Social Security	970,817		27,942,768	27,953,133	4,103,12
	Unemployment	21,558	-	839,761	739,207	<del></del>
	Environmental	-8,450		039,701	733,207	8,45
	State	-0,430	·			0,43
	Franchise	34,370,414		33,887,545	34,113,035	-2,372,51
	Unemployment	34,370,414		33,067,343	34,113,033	-2,372,31
	PUC Gross Receipts		<del></del>	62 261 027	63,251,027	
1	Gross Receipts	<del>                               </del>	<del> </del>	63,251,027	63,251,027	
	Motor Vehicles	0.004.040		0.404.470	0.020.454	447.01
	PUC Assessment	9,094,940		9,404,472	9,038,454	447,01
26	STP Taxes Other Than			473,628	463,472	-10,15
	Local	440 505 007		404 005 005	444 400 400	
	Real & Personal Prop.	110,525,887	444.446	121,885,635	111,400,420	
<b></b>	Real & Personal Prop.		111,419	-159,853	-48,434	54.50
	Direct Pay Use Tax	3,018,267		149,762,352	149,762,352	51,50
	Franchise Fees	40,027,909	<del></del>	138,514,596	132,786,800	
	Misc Empl	565				14
33						
34	· · · · · · · · · · · · · · · · · · ·					
35						
36						
37						
38						
39						
40						
41	TOTAL	97.772.647	111,419	1,035,490,851	856,514,287	-6,040,67

Name of Respondent Reliant Energy HL&P	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year of Report Dec. 31, 2001				
TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)							

5. If any tax (exclude Federal and State income taxes)- covers more then one year, show the required information separately for each tax year, identifying the year in column (a).

- 6. Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment in a foot- note. Designate debit adjustments by parentheses.
- 7. Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.
- 8. Report in columns (i) through (l) how the taxes were distributed. Report in column (l) only the amounts charged to Accounts 408.1 and 409.1 pertaining to electric operations. Report in column (l) the amounts charged to Accounts 408.1 and 109.1 pertaining to other utility departments and amounts charged to Accounts 408.2 and 409.2. Also shown in column (l) the taxes charged to utility plant or other balance sheet accounts.

9. For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

Towns seemed	END OF YEAR Prepaid Taxes	DISTRIBUTION OF TAX	Extraordinary Items	Adjustments to Ref		4
Taxes accrued Account 236) (g)	(Incl. in Account 165) (h)	Electric (Account 408.1, 409.1) (i)	(Account 409.3)	Adjustments to Ret. Earnings (Account 439) (k)	Other (I)	
(9)	(11)		W.	(K)		┪
					<del></del>	$\dashv$
204 704						4
384,784					<del> </del>	4
22,222,304				-		_
3,617,064					<del></del>	_
-1,275				<del></del>		_
-171,024				<u> </u>		_
762,465	· · · · · · · · · · · · · · · · · · ·					_
1,700,225						_
1,719,706			·			-
1,183,645					······································	4
18,666,169	<del></del>			ļ	<del></del>	_
-23,237,175				ļ		_
-125,529,537	<del></del>			ļ		_
156,902,364		490,016,508			-327,588	1
960,452	<del></del>	15,523,008	· · · · · · · · · · · · · · · · · · ·			_
122,112		489,698				_
						_
31,772,405	····	29,307,957				
			<del></del>	<u> </u>		
		63,251,027				
		73,102,517				
		254,522				
9,907,976		2,224,644				
i i		2,025,435				7
						1
121,011,102		121,513,593				1
		-159,853				1
2,674,224		-1,106,266				1
45,755,705		138,514,596				1
712			· · · · · · · · · · · · · · · · · · ·			1
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			·····	<del>                                     </del>		t
				<del>                                     </del>		†
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270,424,403		934,957,386		1	-327,588	1

Name of Respondent		This Repor	This Report Is:		Report Year	Year of Report	
Refi	ant Energy HL&P		(2) A	Resubmission	(Mo, Da,	Dec.	31, 2001
		ACCUMUL	ATED DEFERI	RED INVESTMENT TA	X CREDITS (Ac	count 255)	
non	utility operations. Exp	applicable to Account plain by footnote any c	correction adj	ustments to the acco	ate the balancount balance sh	es and transactions b nown in column (g).In	y utility and clude in column (i)
the		which the tax credits a	re amortized.				
Line	Account	Balance at Beginning of Year	Defer	rred for Year	Currer	illocations to nt Year's Income	Adiustonanta
No.	Subdivisions (a)	(b)	Account No.	Amount (d)	Account No.	Amount (1)	Adjustments (g)
1	Electric Utility	t gallety greater was a fi	12/12/2014				
	3%	Proposition of the second of the second of the second of					
	4%						
	7%			<u> </u>	<del></del>		
	<del> </del>			<del> </del>	<del></del>	<del> </del>	
	10%				<del>_</del>	<del> </del>	
6					<del></del>	ļ	
7	<u> </u>	290,902,308				20,311,189	
8	TOTAL	290,902,308				20,311,189	
9	Other (List separately						
	and show 3%, 4%, 7%,		5				
	10% and TOTAL)						
10					<u> </u>		
11	3%				409		
12	4%	4,213,818			409	912,334	
13	10%	258,639,716		<del></del>	409	17,961,427	
	8.25%	17,355,514		<del></del>	409	900,272	
	6.5%	10,693,260		· · · · · · · · · · · · · · · · · · ·	409	537,157	
16	0.576	10,033,200			+	337,137	
	Total	200,000,000				20 244 400	
	Total	290,902,308			<del> </del>	20,311,190	
18					<del> </del>		
19					<u> </u>		
20					<u> </u>		
21							
22							
23							
24							
25					†		
26				<del></del>	<u> </u>		·
27				<del></del>	<del> </del>	<del> </del>	··
				<del></del>	<del> </del>	<del> </del>	
28				<del></del>	ļ	<del> </del>	
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Name of Respondent		This (1)	Re [X	port Is: An Original	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2001
Reliant Energy HL&P		(2)		A Resubmission	//	· <del></del>
	ACCUMULATI	ED DEFER	RE	D INVESTMENT TAX CR	EDITS (Account 255) (contin	nued)
Balance at End of Year	Average Period			ADJUS	TMENT EXPLANATION	
]	Average Period of Allocation to Income					
(h)	(i)					
					· · · · · · · · · · · · · · · · · · ·	
					· · · · · · · · · · · · · · · · · · ·	
		******				
270,591,119						
270,591,119						
	<b>经验的股份</b>					
	alica della di anciali an					
3,301,484						
240,678,289						
16,455,242						
10,156,103					<u></u>	
270,591,118						
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Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
Reliant Energy HL&P	(2) A Resubmission	11	Dec 31, 2001
	FOOTNOTE DATA		

Schedule Page: 266 Line No.: 17 Column: a

The average period over which the tax credits are amortized is 31.6 years (1/3.1640599)

FERC FORM NO. 1 (ED. 12-87)

Name of Respondent Reliant Energy HL&P	This Report Is: (1) [X] An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2001		
OTHER DEFFERED CREDITS (Account 253)					

- 1. Report below the particulars (details) called for concerning other deferred credits.
- 2. For any deferred credit being amortized, show the period of amortization.
- 3. Minor items (5% of the Balance End of Year for Account 253 or amounts less than \$10,000, whichever is greater) may be grouped by classes.

Line No.	Description and Other					
IVU.	Deferred Credits	Balance at Beginning of Year	Contra	DEBITS Amount	Credits	Balance at End of Year
			Account			1
	(a)	(b)	(c)	(d) 2,906,99	(e)	(f)
$\frac{1}{2}$	POSTEMPLOYMENT LIABILITY	11,636,100			<del></del>	
2		39,703,709	<del></del>	8,610,87		
	UNBILLED FUEL	140,677,851		2,436,109,84	<del></del>	
4	RESERVE-DECOMMISSIONING	128,945,777	<u> </u>	8,260,179	<del></del>	<del></del>
5		31,452,674		23,300,01		<del></del>
	BENEFIT RESTORATION PLAN	10,220,576		4,967,327	+	<del></del>
	LONG TERM JEWETT	19,926,192		1,083,496		
8	ACCRUED BENEFITS LIABILITY	6,285,113	3	47,742,656		
	RATE REFUNDS - ELECTRICITY		ļ	12,063,567	<del></del>	
10	MISCELLANEOUS (3 Items)	11,109,967	<u> </u>	6,837,504	30,601,626	34,874,089
11					ļ	
12					ļ	
13						·
14						
15				<u> </u>		
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18			<u></u>			
19		<del></del>				
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41						
42						
43						
44						
45						
46						
47	TOTAL	399,957,959		2,551,882,458	3,742,801,706	1,590,877,207

Name of Respondent		This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report	
Relia	nt Energy HL&P	(2) A Resubmission	11	Dec. 31, 2001	
	ACCUMULATE	DEFFERED INCOME TAXES - OT	HER PROPERTY (Account 2	82)	
1. Re	eport the information called for below concer	ning the respondent's accounting	for deferred income taxes	rating to property not	
	ct to accelerated amortization				
2. Fo	or other (Specify),include deferrals relating to	other income and deductions.			
Line	A	Balance at	CHANGES	DURING YEAR	
No.	Account	Beginning of Year	Amounts Debited	Amounts Credited	
	(-)	(b)	to Account 410.1 (c)	to Account 411.1	
<u> </u>	(a)	(b)		(d)	
	Account 282	1,222,588,923	873,796,68	1,009,009,160	
	Electric	1,222,500,923	013,130,00	1,009,009,100	
	Gas		· · · · · · · · · · · · · · · · · · ·		
4		4 200 500 000	070 700 0	4 000 000 400	
	TOTAL (Enter Total of lines 2 thru 4)	1,222,588,923	873,796,68	1,009,009,160	
6					
<u> </u>	Associated with Plant Disall				
8					
	TOTAL Account 282 (Enter Total of lines 5 thru	1,222,588,923	873,796,68		
	Classification of TOTAL		6-15-322-22		
	Federal Income Tax	1,150,650,081	864,905,76		
	State Income Tax	71,938,844	8,890,91	7 17,367,653	
13	Local Income Tax				
		NOTES	,		
				{	
				1	

Name of Responde			This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year of Report	
Reliant Energy HL	&P		(2) A Resubmiss	ion	11	Dec. 31, 2001	
A	CCUMULATED DEFE	RRED INCOME	TAXES - OTHER PRO	OPERTY (Accou	unt 282) (Continued)		-
3. Use footnotes	as required.						
			•				
	·····						
CHANGES DURI		T		TMENTS		Balance at	Line
Amounts Debited to Account 410.2	Amounts Credited to Account 411.2		Debits Amount	Account	Credits Amount	End of Year	No.
(e)	(f)	Account Credited (g)	(h)	Debited	(i)		1
				(i)		(k)	1
MINISTER AND	510,953	and become after \$10,000 throat or \$1000 ft. in	-5,670,01	6282	Mari Tive San List	1,092,535,512	
	310,333		-0,070,01	7	<del></del>	1,092,535,512	3
			<del></del>	- <del> </del>			<del> </del>
	540.053		-5,670,01			4 000 505 545	4
	510,953		-5,670,01	<del></del>		1,092,535,512	ļ
			<del>                                     </del>	<u> </u>			6
							8
	540.000		-5,670,01			4 000 505 740	<u> </u>
	510,953			_ I	Carrier Carrier Carrier	1,092,535,512	1
and the second s	معتبعة والتيار والأفرا منساول المحد ميدان و	بالمورد والمعمل المطالب بالمحاوط فالمسا	-5,670,01		TO CONTRACT OF THE PARTY OF THE	4 000 400 540	10
	480,816 30,137		-5,670,01	282		1,029,103,543	
	30,137	202		202		63,431,971	12 13
				<u> </u>			13
		NOTES	(Continued)				
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Name of Respondent	This Report is:	Date of Report	Year of Report
Reliant Energy HL&P	(1) <u>X</u> An Original (2) A Resubmission	(Mo, Da, Yr)	Dec 31, 2001
	FOOTNOTE DATA		Dec 31, 2001

Schedule Page: 274 Line No.: 2 Column: h
Adjustment relates to 2000 Accrual to return difference

FERC FORM NO. 1 (ED. 12-87)

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Nam	e of Respondent	This R	eport Is: C An Original	Date of Report	Year of Report
Relia	ant Energy HL&P	(2)	A Resubmission	(Mo, Da, Yr)	Dec. 31, 2001
			FFERED INCOME TAXES -		
reco	Report the information called for below conce orded in Account 283. For other (Specify), include deferrals relating t			for deferred income taxes t	elating to amounts
<del> </del>	[			CHANGES I	DURING YEAR
Line No.	Account (a)		Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)
1	Account 283				
2	Electric				V.
3			771,678,283	155,054,33	2 383,436,013
4		- <del></del> -			
5					
6					
7					
8			<u> </u>		
9	TOTAL Electric (Total of lines 3 thru 8)		771,678,283	155,054,33	2 383,436,013
10	Gas				
11					
12				_	
13					
14					
15					
16	•				
17	TOTAL Gas (Total of lines 11 thru 16)				
18	Other Plant Disallowance				
19	TOTAL (Acct 283) (Enter Total of lines 9, 17 and	18)	771,678,283		383,436,013
20	Classification of TOTAL		<b>经过程的</b>		<b>建筑基础企业</b> 图
21	Federal Income Tax		711,021,482	138,110,790	366,737,741
1	State Income Tax		60,656,800	16,943,542	16,698,272
23	Local Income Tax				
			NOTES		

Name of Responde	ent		This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year of Report	
Reliant Energy HL	<b>S</b> P		(1) X An Onginal (2) A Resubmissio	n	(MO, Da, 11)	Dec. 31, 2001	
	ACC	,	-, <u>L</u>		R (Account 283) (Continue	d)	
3. Provide in the	space below expla	nations for Pag	e 276 and 277. Incl	ude amoun	ts relating to insignificar	nt items listed under Oth	ner.
4. Use footnotes		`					
CHANGES D	URING YEAR		ADJUST	MENTS	Credits		1
Amounts Debited to Account 410.2	Amounts Credited to Account 411.2	Account	ebits Amount	Accour Debite		Balance at End of Year	Line No.
(e)	<b>(f)</b>	Credited (g)	(h)	Debre (i)	(i)	(k)	
1947 (F-144)	and the second second						1
							2
98,679,040	1,517,010	410	712,159			639,746,473	3
				<u> </u>			4
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							8
98,679,040	1,517,010		712,159			639,746,473	9
			<b>1985年</b>			19.483 T. 18.883	10
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	<del>.,</del>				•-		13
							14
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							16 17
							18
98,679,040	4 547 040		712,159			639,746,473	19
30,079,040	1,517,010	San San San San	/12,159		2023-00-00-00-00-00-00-00-00-00-00-00-00-00	039,740,473	20
98,679,040	1,436,004	410	712.159	E.A. ICHE WELDER		578,925,408	21
30,073,040	81,006	710	712,139	7.0		60,821,064	22
	0.,500		<del> </del>			55,52,,004	23

Name of Respondent	This Report is:	Date of Report	Year of Report
1	(1) <u>X</u> An Original	(Mo, Da, Yr)	<b> </b>
Reliant Energy HL&P	(2) _ A Resubmission	11	Dec 31, 2001
	FOOTNOTE DATA		

Schedule Page: 276 Line No.: 3 Column: h
The debit and credit adjustments relate to 2000. It includes the 2000 accrual-to-tax return adjustment.

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Name of Respondent Reliant Energy HL&P	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2001
	ELECTRIC OPERATING REVENUES (	Account 400)	

3

1. Report below operating revenues for each prescribed account, and manufactured gas revenues in total.

2. Report number of customers, columns (f) and (g), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The -average number of customers means the average of twelve figures at the close of each month.

3. If increases or decreases from previous year (columns (c),(e), and (g)), are not derived from previously reported figures, explain any inconsistencies in a footnote.

ine Title of Account		OPERATING REVENUES		
No.	(a)	Amount for Year (b)	Amount for Previous Year (c)	
1	Sales of Electricity		(0)	
2	(440) Residential Sales	2,245,370,819	1,951,614,348	
3	(442) Commercial and Industrial Sales			
4	Small (or Comm.) (See Instr. 4)	1,526,427,644	1,249,605,908	
5	Large (or Ind.) (See Instr. 4)	1,851,937,451	1,482,143,449	
6	(444) Public Street and Highway Lighting	31,045,636	29,135,950	
7	(445) Other Sales to Public Authorities			
8	(446) Sales to Railroads and Railways			
9	(448) Interdepartmental Sales			
10	TOTAL Sales to Ultimate Consumers	5,654,781,550	4,712,499,655	
11	(447) Sales for Resale	- 48,706,604	75,085,917	
12	TOTAL Sales of Electricity	5,703,488,154	4,787,585,572	
13	(Less) (449.1) Provision for Rate Refunds			
14	TOTAL Revenues Net of Prov. for Refunds	5,703,488,154	4,787,585,572	
15	Other Operating Revenues			
16	(450) Forfeited Discounts	10,603,017	8,467,462	
17	(451) Miscellaneous Service Revenues	-249,727,289	669,069,236	
18	(453) Sales of Water and Water Power			
19	(454) Rent from Electric Property	6,259,061	4,936,570	
20	(455) Interdepartmental Rents			
21	(456) Other Electric Revenues	34,689,534	24,132,278	
22				
23				
24				
25				
26	TOTAL Other Operating Revenues	-198,175,677	706,605,546	
27	TOTAL Electric Operating Revenues	5,505,312,477	5,494,191,118	

Name of Respondent	This Report Is: (1) X An Original	Date of Report	Year of Report	
Reliant Energy HL&P	(1) X An Onginal (2) A Resubmi		Dec. 31, 2001	
	ELECTRIC OPERATIN	G REVENUES (Account 400)		
4. Commercial and industrial Sale Large or Industrial) regularly used (See Account 442 of the Uniform S 5. See pages 108-109, Important	es, Account 442, may be classified by the respondent if such basis of System of Accounts. Explain basis	according to the basis of classific classification is not generally gre of classification in a footnote.)	ater than 1000 Kw of demar	nd.
6. For Lines 2,4,5,and 6, see Pag	e 304 for amounts relating to unbil	led revenue by accounts.		
7. Include unmetered sales. Prov	ride details of such Sales in a footn	ote.		
MEGAWA*	AVG.NO. CUSTO	MERS PER MONTH	Line	
Amount for Year	Amount for Previous Year	Number for Year	Number for Previous Year	No.
(d)	(e)	(1)	(g)	
				1
21,715,025	22,415,359	1,518,050	1,485,987	2
				3
17,599,565	17,489,472	214,976	206,864	4
31,151,801	32,915,840	1,769	1,791	5
141,757	145,184	86	87	6
			i	7
				8
				9
70,608,148	72,965,855		1,694,729	
803,736	1,575,415		24	11
71,411,884	74,541,270	1,734,904	1,694,753	
	7.5.4.070			13
71,411,884	74,541,270	1,734,904	1,694,753	14
Line 42 polymer (b) includes 6				
Line 12, column (b) includes \$ Line 12, column (d) includes	of unbilled revenues.     MWH relating to unbilled.			
Line 12, Colomii (c) modoes	O INTERFERENCE CONTINUE	med revenues		[
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Name of Respondent	This Report is:	Date of Report	Year of Report			
·	(1) X An Original	(Mo, Da, Yr)	'			
Reliant Energy HL&P	(2) _ A Resubmission	11	Dec 31, 2001			
FOOTNOTE DATA						

Schedule Page: 300 Line No.: 2 Column: d

Schedule Page: 300 Line No.: 10

Includes MWH's associated with energy sales but excludes MWH's associated with delivery.

Schedule Page: 300 Line No.: 4 Column: d

Footnote linked. See page 301, row: 2, column/item: d

Schedule Page: 300 Line No.: 5 Column: d

Footnote linked. See page 301, row: 2, column/item: d

Schedule Page: 300 Line No.: 6 Column: d

Footnote linked. See page 301, row: 2, column/item: d

HL&P does not record Unbilled Revenues by revenue class; therefore unbilled revenue is not included in line 10 (b).

Schedule Page: 300 Line No.: 10 Column: c

HL&P does not record Unbilled Revenues by revenue class; therefore unbilled revenue is not included in line 10 (b).

Schedule Page: 300 Line No.: 10 Column: d

HL&P does not record Unbilled Revenues by revenue class; therefore unbilled revenue is not included in line 10 (b).

Schedule Page: 300 Line No.: 10 Column: e

HL&P does not record Unbilled Revenues by revenue class; therefore unbilled revenue is not included in line 10 (b).

Schedule Page: 300 Line No.: 17 Column: b
Miscellaneous Revenues includes unbilled revenue of \$24,391,429, transmission cost of

service revenue of \$123,443,445 and under recovery of fuel of (\$357,139,118). Schedule Page: 300 Line No.: 17 Column: c

Column: b

Miscellaneous Revenues includes unbilled revenue of \$30,493,228, transmission cost of service revenue of \$115,013,842 and under recovery of fuel of \$515,976,337.

FERC FORM NO. 1 (ED. 12-87)

Name of Respondent	This Report Is: (1) [X] An Original	Date of Report	Year of Report	
Reliant Energy HL&P	(2) A Resubmission	(Mo, Da, Yr) / /	Dec. 31,	
	SALES OF ELECTRICITY BY RATE S	SCHEDULES		

- 1. Report below for each rate schedule in effect during the year the MWH of electricity sold, revenue, average number of customer, average Kwh per customer, and average revenue per Kwh, excluding date for Sales for Resale which is reported on Pages 310-311.
- 2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," Page 300-301. If the sales under any rate schedule are classified in more than one revenue account, List the rate schedule and sales data under each applicable revenue account subheading.
- 3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.
- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- 6. Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

Line No.	Number and Title of Rate schedule (a)	MVVh Soid (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	440 Residential Sales (RS)	21,764,703	2,245,370,936	1,518,050	14,337	0.103
2	Total Residential	21,764,703	2,245,370,936	1,518,050	14,337	0.103
3 4	442-1 Commercial Sales					· · · · · · · · · · · · · · · · · · ·
	(MGS)	15,621,754	1,367,590,675	204,248	76,484	0.087
	(GL)	83,210	13,897,066	6,424	12,953	0.167
	(LGS)	827,391	61,321,586	283	2,923,643	0.074
	(SPL)	39,486	14,878,474	1,161	34,010	0.376
	(GLO)	1,027,725	66,535,876	2,548	403,346	0.064
	(SVS)	412	11,462	62	6,645	0.027
$\rightarrow$	(SVL)	209,471	2,377,547	244	858,488	0.011
	(PS)	28	688			0.024
	(MLS)	31	1,284	8	3,875	0.0414
14	Total Commerical	17,809,508	1,526,614,658	214,978	82,843	0.085
15						
16	442-2 Industrial Sales					
17	(MGS)	872,923	75,631,576	226	3,862,491	0.086
18	(LGS)	10,371,428	751,244,476	1,233	8,411,539	0.072
19	(LOS)	9,177,295	517,027,267	105	87,402,810	0.056
20	(IS)	6,028,933	232,983,349	18	334,940,722	0.038
21	(EIS)	131,715	8,295,237	4	32,928,750	0.0630
22	(SES)	404,940	31,183,264	10	40,494,000	0.0770
23 (	(SCP)	3,611,018	200,468,573	9	401,224,222	0.055
1	(GLO)	553,549	32,567,014	137	4,040,504	0.058
25 (	(SVL)	22,734	217,562	27	842,000	0.0096
26 (	(PS)	177,501	1,909,143	2	88,750,500	0.010
27 (	(TS)	46,039	222,861			0.0048
28						
29	Total Industrial	31,398,075	1,851,750,322	1,771	17,729,009	0.0590
30						
31	444 Municipal Sales					
32 (	(SPL)	141,757	31,045,636	86	1,648,337	0.2190
33 1	Total Municipal	141,757	31,045,636	86	1,648,337	0.2190
34						
35 l	Unbilled Revenue	-592,636	-24,391,429			0.0412
36	Total Unbilled Revenue	-592.636	-24,391,429			0.0412
37						
38						
39						
40 8	See Note:			<u> </u>		
41	TOTAL Billed	71,114,041	5,654,781,550	1,734,885	40,991	0.079
42	Total Unbilled Rev.(See Instr. 6) TOTAL	-592,636 70,521,405	-24,391,429 5,630,390,121	0 1,734,885	40,649	0.0412