

ORIGINAL
RUTLEDGE, ECENIA, PURNELL & HOFFMAN

PROFESSIONAL ASSOCIATION
ATTORNEYS AND COUNSELORS AT LAW

STEPHEN A. ECENIA
RICHARD M. ELLIS
KENNETH A. HOFFMAN
LORENA A. HOLLEY
MICHAEL G. MAIDA
MARTIN P. McDONNELL
J. STEPHEN MENTON

POST OFFICE BOX 551, 32302-0551
215 SOUTH MONROE STREET, SUITE 420
TALLAHASSEE, FLORIDA 32301-1841

TELEPHONE (850) 681-6788
TELECOPIER (850) 681-6515

R. DAVID PRESCOTT
HAROLD F. X. PURNELL
MARSHA E. RULE
GARY R. RUTLEDGE
MAGGIE M. SCHULTZ
GOVERNMENTAL CONSULTANTS
MARGARET A. MENDUNI
M. LANE STEPHENS

August 18, 2004

Ms. Blanca S. Bayo, Director
Commission Clerk and Administrative Services
Florida Public Service Commission
2540 Shumard Oak Boulevard
Betty Easley Conference Center, Room 110
Tallahassee, Florida 32399-0850

HAND DELIVERY

RECEIVED-FPSC
AUG 18 PM 4:44
COMMISSION
CLERK

Re: Docket No. 030623-EI

Dear Ms. Bayo:

Enclosed for filing in the above-referenced docket on behalf of Florida Power & Light Company ("FPL") are the following documents:

09046-04 1. Original and fifteen copies of the Prefiled Rebuttal Testimony and Exhibits of David Bromley;

09047-04 2. Original and fifteen copies of the Prefiled Rebuttal Testimony and Exhibit of Rosemary Morley; and

CMP _____ 3. Original and fifteen copies of the Prefiled Rebuttal Testimony of Edward C. Malemezian, P.E. 09048-04

CTR 1 org Please acknowledge receipt of these documents by stamping the extra copy of this letter filed ECR 1 and returning the copy to me.

GCL _____

OPC _____

MMS _____

RCA _____

SCR _____

SEC _____

OTH 1

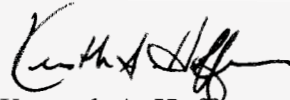
RECEIVED & FILED

dh
FPSC-BUREAU OF RECORDS

Page 2
August 18, 2004

Thank you for your assistance with this filing.

Sincerely,

A handwritten signature in black ink, appearing to read "Kenneth A. Hoffman", written over a light gray rectangular background.

Kenneth A. Hoffman

KAH/rl
Enclosures

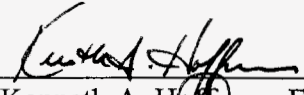
Page 3
August 18, 2004

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing Prefiled Rebuttal Testimony and Exhibits were furnished by Hand Delivery this 18th day of August, 2004, to the following:

Cochran Keating, Esq.
Division of Legal Services
Florida Public Service Commission
2540 Shumard Oak Boulevard
Room 370
Tallahassee, Florida 32399-0850

Jon C. Moyle, Jr., Esq.
William Hollimon, Esq.
Moyle, Flanigan, Katz, Raymond & Sheehan, P.A.
The Perkins House
118 North Gadsden Street
Tallahassee, FL 32301

By: 
Kenneth A. Hoffman, Esq.

**BEFORE THE FLORIDA
PUBLIC SERVICE COMMISSION**

**DOCKET NO. 030623-EI
FLORIDA POWER & LIGHT COMPANY**

**IN RE: COMPLAINTS BY SOUTHEASTERN UTILITY
SERVICES, INC. (SUSI) ON BEHALF OF VARIOUS
CUSTOMERS, AGAINST FLORIDA POWER & LIGHT
COMPANY CONCERNING THERMAL DEMAND
METERS**

REBUTTAL TESTIMONY & EXHIBITS OF:

DAVID BROMLEY

DOCUMENT NUMBER-DATE

09046 AUG 18 3

FPSC-COMMISSION CLERK

1 **BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION**

2 **FLORIDA POWER & LIGHT COMPANY**

3 **REBUTTAL TESTIMONY OF DAVID BROMLEY**

4 **DOCKET NO. 030623-EI**

5 **AUGUST 16, 2004**

6

7 **Q. Please state your name and address.**

8 A. My name is David Bromley and my business address is 9250 West Flagler Street,
9 Miami, Florida 33174.

10

11 **Q. Did you submit prefiled direct testimony in this proceeding?**

12 A. Yes.

13

14 **Q. What is the purpose of your rebuttal testimony?**

15 A. My rebuttal testimony addresses various aspects of the prefiled direct testimonies
16 of Mr. George Brown and Mr. Bill Smith, filed on behalf of the Customers in this
17 docket, as well as the prefiled testimony of Mr. Sid Matlock, filed on behalf of the
18 Commission Staff. Specifically, I will address inaccuracies contained in their
19 testimonies regarding the test results and test records for the meters in this
20 proceeding. I will also rebut the claims of Messrs. Brown and Smith
21 regarding FPL's calibration of meters. Additionally, I will indicate those issues
22 that are generally raised by Mr. Brown and Mr. Smith but have not been

1 associated with any of the meters in this docket and are therefore not applicable to
2 these meters.

3
4 **Q. Please summarize the fatal deficiencies in the multi-year refund claims and**
5 **raised by Mr. Brown and Mr. Smith in their prefiled direct testimonies.**

6 A. In attempting to justify refunds for periods greater than one year as specified by
7 applicable Commission rules, Mr. Brown and Mr. Smith have set forth
8 unsubstantiated claims and misstatements and raised issues that are not associated
9 with the specific meters in this docket. Additionally, they are attempting to
10 increase refund amounts by ignoring the FPSC rules and creating their own
11 proposed refund and interest methodologies. At the heart of their attempt to
12 justify a refund for a period greater than one year is their claim that these meters
13 have been miscalibrated by FPL. Rule 25-6.103(1), Florida Administrative Code,
14 provides that to qualify for a refund for a period greater than one year, it must “be
15 shown that the error was due to some cause, the date of which can be fixed”. In
16 their attempt to meet this burden, Mr. Brown and Mr. Smith propose what I will
17 call their “default” miscalibration theory. This theory, which is really just general
18 speculation, results from the fact that they are unable to present any evidence that
19 the inaccuracy of the specific meters at issue, to quote Mr. Matlock, “can be
20 traced to a specific cause and a specific time” as required by Rule 25-6.103(1).
21 Having failed to present any such evidence, they resort to a generic “default”
22 theory that assumes that all 1V meters that over-registered must have been
23 miscalibrated on the date of the last meter test.

1 Their theory is essentially an all or nothing proposition. If it can be demonstrated
2 that FPL has not even calibrated a meter and it over-registers, their theory must
3 fail. Similarly, if it can be demonstrated that thermal demand components can fail
4 and cause over-registration, then again, their theory must fail.

5
6 In my rebuttal testimony, I will demonstrate that there are meters in this docket
7 that have not been calibrated at all by FPL and yet they have over-registered. Mr.
8 Malemezian will demonstrate that there are components that can fail and cause
9 these meters to over-register.

10

11 **Q. Do you agree with the claim that FPL's test records reflect that all of the**
12 **meters in this proceeding have over-registered and tested outside**
13 **accuracy tolerances established by the FPSC?**

14 **A.** No, I do not. The claim that all of the meters in this proceeding have over-
15 registered and tested outside accuracy tolerances established by the FPSC is
16 inaccurate. On pages 3 and 7 of Mr. Brown's prefiled direct testimony and in
17 Exhibit SWM-1 of Mr. Matlock's prefiled direct testimony, there are tables that
18 list the meters that they believe to be at issue in this proceeding. However, these
19 tables include one meter that is not in this docket and fail to include one meter
20 that is at issue. This can be confirmed by reviewing the Customers' request for
21 hearing filed on December 10, 2003. Both Mr. Brown and Mr. Matlock have
22 included Meter No. 5885 in their tables, a Target account located in Boca Raton,
23 which was not included in the request for hearing. Additionally, they have omitted

1 a meter for the Target store located at 26831 South Tamiami Trail, Bonita
2 Springs, that was included in the request for hearing. The test results for the meter
3 associated with the omitted Target store show that this meter under-registered
4 for both kWh and kW, as shown in Document No. DB-4 of my prefiled direct
5 testimony. Additionally, Mr. Brown makes reference to a meter test error of 6.7%
6 for Meter No. 5871D. There is no such test result for this meter. In fact, this meter
7 was tested multiple times and did not over-register out of tolerance on any test.

8
9 **Q. Do you agree with the claim that the time at which the fourteen meters began**
10 **to over-register was when FPL last calibrated these meters?**

11 A. No. The direct testimonies of Mr. Brown and Mr. Smith fail to establish that the
12 time at which the meters at issue began to over-register is the time that FPL last
13 calibrated the meters. Of the fourteen meters at issue in this proceeding, there are
14 six that have never been calibrated by FPL. These six meters were tested in the
15 early 1990s in connection with FPL's acceptance testing procedures for new
16 meters received from the manufacturer. I have attached a document (Document
17 No. DB-5 of the Composite Exhibit to my rebuttal testimony) provided by Landis
18 and Gyr that provides the last serial numbers for the types of meters manufactured
19 for a particular year. This document verifies that these six meters were
20 manufactured in the year just prior to or the year of FPL's acceptance testing for
21 these six meters. Because these new meters tested accurate, calibration
22 adjustments were not required. I have attached the test records for these six
23 meters in Document No. DB-6 included in the Composite Exhibit to my rebuttal

1 testimony. These six meters were never tested again until late 2002 and/or early
2 2003, when FPL tested its entire 1V meter population. It was then that these
3 meters were tested and over-registered out of tolerance. Again, these six meters
4 were never calibrated by FPL. Therefore, the inescapable conclusion is that Mr.
5 Brown's and Mr. Smith's all or nothing "default" miscalibration theory must fail.

6
7 **Q. Do you agree with Mr. Brown's and Mr. Smith's claims that FPL**
8 **miscalibrated the meters and caused them to over-register?**

9 A. No. As mentioned earlier, six of the meters have never been calibrated by FPL.
10 Therefore, their claims regarding the failure to use a test cover, not allowing for
11 the 45 minute stabilization period and not allowing for the "backlash effect", are
12 not even theoretically possible for these meters. Additionally, their claims
13 regarding the testing of these meters at less than half scale, tapping of the
14 reference meter, readings of the standard reference meters, the effects of the sun
15 and the disparity in independent test results compared to FPL test results are
16 nothing more than general speculation. They have provided no information that
17 these claims apply to any of the meters in this docket. Mr. Malemezian
18 addresses these claims with specificity in his rebuttal testimony.

19
20 **Q. Does this conclude your testimony?**

21 A. Yes.

LAST SERIAL NUMBER BY YEAR - LANDIS & GYR METERS

YEAR SERIAL # TYPE

YEAR SERIAL # TYPE

1978	20,462,550	TMT
	22,076,430	MS
	22,142,700	TMS
	20,504,472	MT
	20,503,580	TMT
1979	22,904,062	MS
	23,056,766	TMS
	23,063,962	MT
	23,065,716	TMT
1980	23,624,120	MS
	23,662,295	TMS
	23,679,140	MT
	23,678,902	TMT
1981	24,373,208	MS
	24,370,409	TMS
	24,382,310	MT
	24,382,300	TMT
1982	24,873,361	MS
	24,912,746	TMS
	24,913,247	MT
	24,913,436	TMT
1983	26,939,857	MS
	27,037,557	TMS
	27,015,074	BMS
	27,014,636	PDRMS
	27,014,546	TDMS
	27,037,045	MT
	27,014,666	TMT
	27,014,646	PDRMT
1984	26,981,565	QMT
	27,726,900	MS
	27,754,539	TMS
	27,750,817	PDRMS
	27,815,840	MT
	27,759,657	TMT
	27,816,044	PDRMT
1985	28,997,115	MS
	28,999,883	TMS
	28,938,040	PDRMS
	28,939,375	MT
	28,938,175	TMT
	28,938,085	PDRMT
1986	30,188,258	MS
	30,139,163	TMS
	30,158,324	BMS
	30,145,858	PDRMS
	30,158,726	MT
	30,145,681	TMT
	30,158,758	BMT
	30,128,853	PDRMT
1987	31,316,152	MS
	31,280,540	TMS
	31,248,449	BMS
	31,267,211	PDRJMS
	31,164,810	PDRAMS
	31,280,206	MT
	31,277,811	TMT

	31,250,927	CTRMT
	31,173,911	QMT
	31,301,150	SSM
1988	32,516,525	MS
	32,499,368	TMS
	32,500,771	MT
	32,499,541	TMT
1989	34,011,376	MS
	33,465,879	TMS
	33,467,214	DCMS
	33,465,917	DTMS
	33,480,803	MT
	33,465,186	TMT
	34,018,072	PDRJMT
	33,486,068	SSM
1990	35,119,990	MS
	35,107,168	TMS
	35,106,864	PDRJMS
	35,099,447	DCMS
	35,120,009	DTMS
	35,099,941	DDMS
	35,095,008	MT
	35,120,014	TMT
	35,106,897	PDRJMT
	35,099,807	PDRAMT
	35,099,812	CTRMT
	35,055,805	SSM
1991	36,060,519	MS
	35,991,713	TMS
	36,055,799	DDMS
	36,050,776	DCMS
	36,041,316	MT
	36,060,534	TMT
	36,058,414	PDRAMT
	36,057,900	DDMT
	36,050,162	DCMT
	36,052,865	DDS2
	36,035,687	DCS2
1992	37,737,510	MS
	37,729,562	TMS
	37,573,937	PDRJ/PDRA MS
	37,737,980	DC/DCR MS
	37,665,460	DTMS
	37,737,777	DDMS
	37,738,021	MT
	37,729,349	TMT
	36,306,421	PDRJ/PDRA MT
	37,710,993	CTRMT
	37,737,984	DC/DCR MT
	37,737,999	DDMT
	37,737,802	DC/DCR S2
	37,737,965	DDS2
	36,303,489	CTR/PDRMS
1993	38,984,091	MS
	38,984,188	SDMS
	38,978,188	DXMS
	38,984,178	DCRMS



FLORIDA POWER & LIGHT

Process Date : 07/14/2004 Time : 10:46 AM

Exhibit No. _____
Document No. DB-6
Page 1 of 19

EQUIPMENT SUMMARY REPORT

SERIAL NO: L034344179

Identification

Serial No: 034344179
 Company No: 7179D
 Amr No: _____
 Batch No: _____
 Barcode: _____

Faceplate

Mfr: L Aep Code: CH
 Mfr Type: TMT Form: 6 S
 Company Symbol: 1V Volts: 277
 Type Code: 04 Amps: 2.5
 M&S Code: LC Kh: 003.600
 Reg Ratio: 055 05/09

Accounting

Purchase Date: 00/00/0000
 Retire Code: L
 Retire By: JAB
 Retire Date: 02/26/2003

Status/Location

	Current	Previous
Shop Status: <u>1</u>	PPID: <u>592669182</u>	
Bin: _____	District: <u>52</u>	
Address: <u>303 US HWY 301 BLVD STE 701</u>		

Information

Test Location: K Std Mode: Watts Creep: No
 Test Reason: V03 Test Direction: Forward High Pot: _____
 Seal Status: 55 Test Service: Single Phase Element Balance: Yes

As Found

	S	A	B	C
FL:	<u>99.85</u>	<u>99.66</u>		<u>99.67</u>
PF:	<u>99.57</u>			
LL:	<u>99.23</u>			
WA:	<u>99.68</u>			

Reading: 2196 KYZ: _____
 Start: 02/26/2003 16:07:46
 Stop: 02/26/2003 16:11:19
 Tester: JAB Board: 3539

As Left

	S	A	B	C
FL:	<u>99.85</u>	<u>99.66</u>		<u>99.67</u>
PF:	<u>99.57</u>			
LL:	<u>99.23</u>			
WA:	<u>99.68</u>			

Reading: 02200 Reps Pass|Fail: 0 | 1
 Start: 02/26/2003 16:07:46
 Stop: 02/26/2003 16:11:19
 Tester: JAB Board: 3539



FLORIDA POWER & LIGHT

Process Date : 07/14/2004 Time : 10:46 AM

Exhibit No. _____
Document No. DB-6
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EQUIPMENT SUMMARY REPORT

SERIAL NO: L034344179

Information

Test Location: <u>S</u>	Std Mode: <u>Watts</u>	Creep: <u>No</u>
Test Reason: <u>UNK</u>	Test Direction: <u>Forward</u>	High Pot: <u>Yes</u>
Seal Status: _____	Test Service: <u>Single Phase</u>	Element Balance: <u>Yes</u>

As Found

	<u>S</u>	<u>A</u>	<u>B</u>	<u>C</u>
FL:	<u>100.04</u>	_____	_____	_____
PF:	<u>99.94</u>	_____	_____	_____
LL:	<u>100.01</u>	_____	_____	_____
WA:	<u>100.01</u>	_____	_____	_____
Reading:	<u>00000</u>	KYZ: _____		
Start:	<u>01/27/1993 16:09:00</u>			
Stop:	<u>01/27/1993 16:26:00</u>			
Tester:	<u>WNH</u>	Board:	<u>09</u>	

As

	<u>S</u>	<u>A</u>	<u>B</u>	<u>C</u>
FL:	<u>100.04</u>	_____	_____	_____
PF:	<u>99.94</u>	_____	_____	_____
LL:	<u>100.01</u>	_____	_____	_____
WA:	<u>100.01</u>	_____	_____	_____
Reading:	<u>00000</u>	Reps	Pass Fail:	<u>1</u> <u>1</u>
Start:	<u>01/01/1900 16:09:00</u>			
Stop:	<u>01/01/1900 16:26:00</u>			
Tester:	_____	Board:	_____	

Information

Test Location: <u>S</u>	Std Mode: <u>Watts</u>	Creep: <u>No</u>
Test Reason: _____	Test Direction: <u>Forward</u>	High Pot: <u>Yes</u>
Seal Status: _____	Test Service: <u>Single Phase</u>	Element Balance: <u>Yes</u>

As Found

	<u>S</u>	<u>A</u>	<u>B</u>	<u>C</u>
FL:	<u>99.98</u>	_____	_____	_____
PF:	<u>99.81</u>	_____	_____	_____
LL:	<u>99.75</u>	_____	_____	_____
WA:	<u>99.90</u>	_____	_____	_____
Reading:	<u>00000</u>	KYZ: _____		
Start:	<u>10/26/1990 11:23:00</u>			
Stop:	<u>10/26/1990 12:43:00</u>			
Tester:	<u>WNH</u>	Board:	<u>06</u>	

As Left

	<u>S</u>	<u>A</u>	<u>B</u>	<u>C</u>
FL:	<u>99.98</u>	_____	_____	_____
PF:	<u>99.81</u>	_____	_____	_____
LL:	<u>99.75</u>	_____	_____	_____
WA:	<u>99.90</u>	_____	_____	_____
Reading:	<u>0000</u>	Reps	Pass Fail:	<u>0</u> <u>0</u>
Start:	<u>10/26/1990 11:23:00</u>			
Stop:	<u>10/26/1990 12:43:00</u>			
Tester:	<u>WNH</u>	Board:	<u>06</u>	

Variboard

Register Test: /

Start: 10/26/1990 00:00:00
Stop: 10/26/1990 00:00:00

Tester: _____ Board: 01

Demand

As Found

Pass/Fail: Pass
Demand: 0
Reading: _____

As Left

Pass/Fail: Pass
Demand: 0
Reading: _____



FLORIDA POWER & LIGHT

Process Date : 07/14/2004 Time : 10:46 AM

Exhibit No. _____
Document No. DB-6
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EQUIPMENT SUMMARY REPORT

SERIAL NO: L034344179

Variboard
Register Test: ___ / ___

Start: 01/27/1993 00:00:00
Stop: 01/27/1993 00:00:00

Tester: _____ Board: 05

Demand

As Found	As Left
Pass/Fail: <u>Pass</u>	Pass/Fail: <u>Pass</u>
Demand: <u>0</u>	Demand: <u>0</u>
Reading: _____	Reading: _____

Variboard
Register Test: ___ / 3.5

Start: 02/27/2003 08:43:59
Stop: 02/27/2003 10:10:59

Tester: BEF Board: 3

Demand

As Found	As Left
Pass/Fail: _____	Pass/Fail: _____
Demand: <u>4.31</u>	Demand: <u>4.31</u>
Reading: <u>02196</u>	Reading: <u>02200</u>

General Comment
P/I TEST OK

General Comment
P/I TEST OK

General Comment

F P I M E T E R T E S T R E P O R T

Exhibit No. _____
Document No. DB-6
Page 4 of 19

SYMBOL.....: 1V
COMPANY NUMBER: 4179D
SERIAL NUMBER.: L034344179
DATE OF TEST...: 10/26/1990

STRICT.....: NEW
ADDRESS.....: NEW
FOUND TEST RESULTS: SF: 99.98 SP: 99.81 SL: 99.75 WA: 99.90
LEFT TEST RESULTS.: SF: 99.98 SP: 99.81 SL: 99.75 WA: 99.90

REGISTER TEST (VERIBOARD) RESULTS: /

AL READING IN.: 00000
AL READING OUT: 0000

TEST REASON....:

KEEP (YES/NO)....: N

OPERATOR.....: MNH

PH BOARD #.....: 06

COMMAND BOARD #.....: 01

BOARD FULL SCALE....: 003

BOARD % ERROR AF....: + 0.00

BOARD % ERROR AL....: + 0.00

TRANSMITTAL NUMBER: /

TRANSMITTAL DATE...: /

GENERAL REMARKS...: P/I TEST OK

COMMENTS:

DATE

SIGNATURE



FLORIDA POWER & LIGHT

Process Date : 07/14/2004 Time : 10:36 AM

Exhibit No. _____
Document No. DB-6
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EQUIPMENT SUMMARY REPORT

SERIAL NO: L034344159

Identification

Serial No: 034344159
 Company No: 5159D
 Amr No: _____
 Batch No: _____
 Barcode: _____

Faceplate

Mfr: L Aep Code: CH
 Mfr Type: TMT Form: 6 S
 Company Symbol: 1V Volts: 277
 Type Code: 04 Amps: 2.5
 M&S Code: LC Kh: 003.600
 Reg Ratio: 055 05/09

Accounting

Purchase Date: 00/00/0000
 Retire Code: _____
 Retire By: _____
 Retire Date: 00/00/0000

Status/Location

	Current	Previous
Shop Status: <u>1</u>	PPID: <u>003661074</u>	_____
Bin: _____	District: <u>57</u>	_____
Address: <u>4271 TAMIAMI TRL S, VENICE</u>		

Information

Test Location: K Std Mode: Watts Creep: No
 Test Reason: V03 Test Direction: Forward High Pot: _____
 Seal Status: 53 Test Service: Single Phase Element Balance: Yes

As Found

	S	A	B	C
FL:	<u>100.20</u>	<u>99.87</u>	_____	<u>100.22</u>
PF:	<u>100.13</u>	_____	_____	_____
LL:	<u>99.31</u>	_____	_____	_____
WA:	<u>100.05</u>	_____	_____	_____
Reading:	<u>1225</u>	KYZ: <u>Fail</u>	_____	_____
Start:	<u>12/10/2002 09:41:34</u>			
Stop:	<u>12/10/2002 09:53:35</u>			
Tester:	<u>JXW</u>	Board:	<u>0516</u>	

As Left

	S	A	B	C
FL:	<u>100.20</u>	<u>99.87</u>	_____	<u>100.22</u>
PF:	<u>100.13</u>	_____	_____	_____
LL:	<u>99.31</u>	_____	_____	_____
WA:	<u>100.05</u>	_____	_____	_____
Reading:	<u>12299</u>	Reps Pass Fail:	<u>0</u>	<u>1</u>
Start:	<u>12/10/2002 09:41:34</u>			
Stop:	<u>12/10/2002 09:53:35</u>			
Tester:	<u>JXW</u>	Board:	<u>0516</u>	



FLORIDA POWER & LIGHT

Process Date : 07/14/2004 Time : 10:36 AM

Exhibit No. _____
Document No. DB-6
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EQUIPMENT SUMMARY REPORT

SERIAL NO: L034344159

Information

Test Location: <u>S</u>	Std Mode: <u>Watts</u>	Creep: <u>No</u>
Test Reason: _____	Test Direction: <u>Forward</u>	High Pot: <u>Yes</u>
Seal Status: _____	Test Service: <u>Single Phase</u>	Element Balance: <u>Yes</u>

As Found

	<u>S</u>	<u>A</u>	<u>B</u>	<u>C</u>
FL:	<u>100.12</u>	_____	_____	_____
PF:	<u>100.31</u>	_____	_____	_____
LL:	<u>100.13</u>	_____	_____	_____
WA:	<u>100.18</u>	_____	_____	_____
Reading:	<u>00000</u>	KYZ: _____		
Start:	<u>10/26/1990 13:22:00</u>			
Stop:	<u>10/26/1990 13:32:00</u>			
Tester:	<u>WNH</u>	Board:	<u>06</u>	

As Left

	<u>S</u>	<u>A</u>	<u>B</u>	<u>C</u>
FL:	<u>100.12</u>	_____	_____	_____
PF:	<u>100.31</u>	_____	_____	_____
LL:	<u>100.13</u>	_____	_____	_____
WA:	<u>100.18</u>	_____	_____	_____
Reading:	<u>0000</u>	Reps Pass Fail:	<u>0</u>	<u>0</u>
Start:	<u>10/26/1990 13:22:00</u>			
Stop:	<u>10/26/1990 13:32:00</u>			
Tester:	<u>WNH</u>	Board:	<u>06</u>	

Variboard

Register Test: _____ / _____

Start: 10/26/1990 00:00:00
Stop: 10/26/1990 00:00:00

Tester: _____ Board: 02

Demand

As Found

Pass/Fail: Pass
Demand: _____ 0
Reading: _____

As Left

Pass/Fail: Pass
Demand: _____ 0
Reading: _____

Variboard

Register Test: _____ / 7.0

Start: 12/10/2002 11:15:09
Stop: 12/10/2002 14:34:21

Tester: BEF Board: 4

Demand

As Found

Pass/Fail: _____
Demand: _____ 3.1
Reading: 01225

As Left

Pass/Fail: _____
Demand: _____ 3.1
Reading: 12299

Variboard

Register Test: _____ / 7.0

Start: 05/21/2003 10:07:57
Stop: 05/21/2003 11:20:42

Tester: TXY Board: 4

Demand

As Found

Pass/Fail: _____
Demand: _____ 4.36
Reading: 01230

As Left

Pass/Fail: _____
Demand: _____ 4.36
Reading: 01236

F P L M E T E R T E S T R E P O R T

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PL SYMBOL.....: 1V
COMPANY NUMBER: 159D
SERIAL NUMBER.: L034344159
TYPE_CODE.....: 04
DATE OF TEST...: 10/26/1990
DISTRICT.....:
ADDRESS.....: NEW
% FOUND TEST RESULTS: SF: 100.12 SP: 100.31 SL: 100.13 WA: 100.18
% LEFT TEST RESULTS.: SF: 100.12 SP: 100.31 SL: 100.13 WA: 100.18
REGISTER TEST (VERIBOARD) RESULTS: ___/___
DIAL READING IN.: 00000
DIAL READING OUT: 0000
TEST REASON...:
REPEAT (YES/NO).....: N
OPERATOR.....: WNH
WH BOARD #.....: 06
DEMAND BOARD #.....: 02
DIAL FULL SCALE.....: 003
DIAL % ERROR AF.....: +00.00
DIAL % ERROR AL.....: +00.00
TRANSMITTAL NUMBER:
TRANSMITTAL DATE...: / /
GENERAL REMARKS....: P/I TEST OK

COMMENTS: _____

SIGNATURE _____ DATE _____



FLORIDA POWER & LIGHT

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EQUIPMENT SUMMARY REPORT

SERIAL NO: L034219887

Identification

Serial No: 034219887
Company No: 5887D

Amr No: _____
Batch No: _____
Barcode: _____

Faceplate

Mfr: L Aep Code: CH
Mfr Type: TMT Form: 6 S
Company Symbol: 1V Volts: 277
Type Code: 04 Amps: 2.5
M&S Code: LC Kh: 003.600
Reg Ratio: 055 05/09

Accounting

Purchase Date: 00/00/0000
Retire Code: _____
Retire By: _____
Retire Date: 00/00/0000

Status/Location

Shop Status: 1 Current Previous
PPID: 003627833
Bin: _____ District: 55
Address: 1400 TAMIAMI TRL PORT CHARLOTT

Information

Test Location: K Std Mode: Watts Creep: No
Test Reason: V03 Test Direction: Forward High Pot: _____
Seal Status: 53 Test Service: Single Phase Element Balance: Yes

As Found

	S	A	B	C
FL:	99.85	99.58		99.36
PF:	99.69			
LL:	98.59			
WA:	99.62			
Reading:	3126	KYZ: Pass		
Start:	12/10/2002 10:16:45			
Stop:	12/10/2002 10:24:17			
Tester:	JXW	Board:	0516	

As Left

	S	A	B	C
FL:	99.85	99.58		99.36
PF:	99.69			
LL:	98.59			
WA:	99.62			
Reading:	03131	Reps Pass Fail: 0 1		
Start:	12/10/2002 10:16:45			
Stop:	12/10/2002 10:24:17			
Tester:	JXW	Board:	0516	

004555 TDM



FPL

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EQUIPMENT SUMMARY REPORT

SERIAL NO: L034219887

Information

Test Location: <u>S</u>	Std Mode: <u>Watts</u>	Creep: <u>No</u>
Test Reason: _____	Test Direction: <u>Forward</u>	High Pot: <u>Yes</u>
Seal Status: _____	Test Service: <u>Single Phase</u>	Element Balance: <u>Yes</u>

As Found

	<u>S</u>	<u>A</u>	<u>B</u>	<u>C</u>
FL:	<u>100.10</u>	_____	_____	_____
PF:	<u>100.22</u>	_____	_____	_____
LL:	<u>100.39</u>	_____	_____	_____
WA:	<u>100.18</u>	_____	_____	_____
Reading:	<u>00000</u>	KYZ: _____	_____	_____
Start:	<u>10/29/1990 14:22:00</u>	_____	_____	_____
Stop:	<u>10/29/1990 14:27:00</u>	_____	_____	_____
Tester:	<u>WNH</u>	Board: <u>06</u>	_____	_____

As Left

	<u>S</u>	<u>A</u>	<u>B</u>	<u>C</u>
FL:	<u>100.10</u>	_____	_____	_____
PF:	<u>100.22</u>	_____	_____	_____
LL:	<u>100.39</u>	_____	_____	_____
WA:	<u>100.18</u>	_____	_____	_____
Reading:	<u>00000</u>	Reps Pass Fail: <u>0</u> <u>0</u>	_____	_____
Start:	<u>10/29/1990 14:22:00</u>	_____	_____	_____
Stop:	<u>10/29/1990 14:27:00</u>	_____	_____	_____
Tester:	<u>WNH</u>	Board: <u>06</u>	_____	_____

Variboard

Register Test: _____ / _____

Start: 10/29/1990 00:00:00
Stop: 10/29/1990 00:00:00

Tester: _____ Board: 01

Demand

As Found

Pass/Fail: Pass
Demand: _____ 0
Reading: _____

As Left

Pass/Fail: Pass
Demand: _____ 0
Reading: _____

Variboard

Register Test: _____ / 7.0

Start: 12/10/2002 11:15:09
Stop: 12/10/2002 14:34:21

Tester: BEF Board: 4

Demand

As Found

Pass/Fail: _____
Demand: _____ 3.25
Reading: 03126

As Left

Pass/Fail: _____
Demand: _____ 3.25
Reading: 03131

Variboard

Register Test: _____ / 7.0

Start: 05/21/2003 10:07:57
Stop: 05/21/2003 11:20:42

Tester: TXY Board: 4

Demand

As Found

Pass/Fail: _____
Demand: _____ 4.36
Reading: 03131

As Left

Pass/Fail: _____
Demand: _____ 4.36
Reading: 03137

F P L M E T E R T E S T R E P O R T

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PL SYMBOL.....: 1V
COMPANY NUMBER: 887D
SERIAL NUMBER.: L034219887
TYPE CODE.....: 04
DATE OF TEST...: 10/29/1990
DISTRICT.....:
ADDRESS.....: NEW
FOUND TEST RESULTS: SF: 100.10 SP: 100.22 SL: 100.39 WA: 100.18
LEFT TEST RESULTS.: SF: 100.10 SP: 100.22 SL: 100.39 WA: 100.18
REGISTER TEST (VERIBOARD) RESULTS: ___/
DIAL READING IN.: 00000
DIAL READING OUT: 00000
TEST REASON....:
REPEAT (YES/NO).....: N
OPERATOR.....: WNH
WH BOARD #.....: 06
DEMAND BOARD #.....: 01
DIAL FULL SCALE.....: 003
DIAL % ERROR AF.....: +00.00
DIAL % ERROR AL.....: +00.00
TRANSMITTAL NUMBER:
TRANSMITTAL DATE...: / /
GENERAL REMARKS...: P/I TEST OK

COMMENTS: _____

SIGNATURE _____ DATE _____



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EQUIPMENT SUMMARY REPORT

SERIAL NO: L036292019

Identification

Serial No: 036292019

Company No: 7019D

Batch No: _____

Barcode: _____

Faceplate

Mfr: L Aep Code: CH

Mfr Type: TMT Form: 6 S

Company Symbol: 1V Volts: 277

Type Code: 04 Amps: 2.5

M&S Code: LC Kh: 003.600

Reg Ratio: 055 05/09

Accounting

Purchase Date: 00/00/0000

Retire Code: _____

Retire By: _____

Retire Date: 00/00/0000

Status/Location

	Current	Previous
Shop Status: <u>1</u>	PPID: <u>862136933</u>	_____
Bin: _____	District: <u>99</u>	_____
Address: <u>13711 S TAMIAMI TRL, FT MYERS</u>		

Information

Test Location: K Std Mode: Watts Creep: No

Test Reason: V03 Test Direction: Forward High Pot: _____

Seal Status: 53 Test Service: Single Phase Element Balance: Yes

As Found

	S	A	B	C
FL:	<u>100.74</u>	<u>100.60</u>	_____	<u>100.47</u>
PF:	<u>100.90</u>	_____	_____	_____
LL:	<u>100.62</u>	_____	_____	_____
WA:	<u>100.77</u>	_____	_____	_____

Reading: 4419 KYZ: Pass

Start: 12/10/2002 10:47:24

Stop: 12/10/2002 10:54:53

Tester: JXW Board: 0516

As Left

	S	A	B	C
FL:	<u>100.74</u>	<u>100.60</u>	_____	<u>100.47</u>
PF:	<u>100.90</u>	_____	_____	_____
LL:	<u>100.62</u>	_____	_____	_____
WA:	<u>100.77</u>	_____	_____	_____

Reading: 04424 Reps Pass|Fail: 0 1

Start: 12/10/2002 10:47:24

Stop: 12/10/2002 10:54:53

Tester: JXW Board: 0516



FLORIDA POWER & LIGHT

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EQUIPMENT SUMMARY REPORT

SERIAL NO: L036292019

Information		
Test Location: <u>S</u>	Std Mode: <u>Watts</u>	Creep: <u>No</u>
Test Reason: <u>NEW</u>	Test Direction: <u>Forward</u>	High Pot: <u>Yes</u>
Seal Status: _____	Test Service: <u>Single Phase</u>	Element Balance: <u>Yes</u>

As Found				
	<u>S</u>	<u>A</u>	<u>B</u>	<u>C</u>
FL:	<u>99.88</u>	_____	_____	_____
PF:	<u>100.13</u>	_____	_____	_____
LL:	<u>98.07</u>	_____	_____	_____
WA:	<u>99.69</u>	_____	_____	_____
Reading:	<u>00000</u>	KYZ: _____	_____	_____
Start:	<u>01/08/1993 09:56:00</u>			
Stop:	<u>01/08/1993 11:11:00</u>			
Tester:	<u>WNH</u>	Board:	<u>09</u>	

As Left				
	<u>S</u>	<u>A</u>	<u>B</u>	<u>C</u>
FL:	<u>100.34</u>	_____	_____	_____
PF:	<u>100.42</u>	_____	_____	_____
LL:	<u>100.10</u>	_____	_____	_____
WA:	<u>100.33</u>	_____	_____	_____
Reading:	<u>00000</u>	Reps	<u>Pass</u>	<u>Fail</u> : <u>1</u> <u>4</u>
Start:	<u>01/01/1900 09:56:00</u>			
Stop:	<u>01/01/1900 11:11:00</u>			
Tester:	_____	Board:	_____	

Variboard	
Register Test:	<u> </u> / <u> </u>
Start:	<u>01/08/1993 00:00:00</u>
Stop:	<u>01/08/1993 00:00:00</u>
Tester:	_____ Board: <u>02</u>

Demand	
As Found	As Left
Pass/Fail: <u>Pass</u>	Pass/Fail: <u>Pass</u>
Demand: <u>0</u>	Demand: <u>0</u>
Reading: _____	Reading: _____

_____ / _____

_____	_____
_____	_____
_____	_____
_____	_____

General Comment
P/I TEST OK

General Comment
SPECIAL TEST,GB. GOOD P/I

F P L M E T E R T E S T R E P O R T

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PL SYMBOL.....: 1V
COMPANY NUMBER: 019D
SERIAL NUMBER.: L036292019
TYPE_CODE.....:
DATE OF TEST...: 01/08/1993
DISTRICT.....:
ADDRESS.....: NEW
3 FOUND TEST RESULTS: SF: 99.88 SP: 100.13 SL: 98.07 WA: 99.69
3 LEFT TEST RESULTS.: SF: 100.34 SP: 100.42 SL: 100.10 WA: 100.33
REGISTER TEST (VERIBOARD) RESULTS: ___/___
DIAL READING IN.: 00000
DIAL READING OUT: 00000
TEST REASON....: NEW
KEEP (YES/NO)....: N
OPERATOR.....: WNH
WH BOARD #.....: 09
EMAND BOARD #....: 02
WD FULL SCALE....: 035
WD % ERROR AF....: +00.00
WD % ERROR AL....: +00.00
TRANSMITTAL NUMBER:
TRANSMITTAL DATE...: / /
GENERAL REMARKS....: P/I TEST OK

COMMENTS: _____

SIGNATURE _____ DATE _____



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EQUIPMENT SUMMARY REPORT

SERIAL NO: L036292032

Identification

Serial No: 036292032
 Company No: 7032D
 Amr No: _____
 Batch No: _____
 Barcode: _____

Faceplate

Mfr: L Aep Code: CH
 Mfr Type: TMT Form: 6 S
 Company Symbol: 1V Volts: 277
 Type Code: 04 Amps: 2.5
 M&S Code: LC Kh: 003.600
 Reg Ratio: 055 05/09

Accounting

Purchase Date: 00/00/0000
 Retire Code: _____
 Retire By: _____
 Retire Date: 00/00/0000

Status/Location

Shop Status: 1 Current Previous
 PPID: 435343416
 Bin: _____ District: 99
 Address: 3251 HOLLYWOOD BLV

Information

Test Location: K Std Mode: Watts Creep: No
 Test Reason: V03 Test Direction: Forward High Pot: _____
 Seal Status: 53 Test Service: Single Phase Element Balance: Yes

As Found

	S	A	B	C
FL:	<u>99.97</u>	<u>100.21</u>	_____	<u>100.02</u>
PF:	<u>100.07</u>	_____	_____	_____
LL:	<u>100.74</u>	_____	_____	_____
WA:	<u>100.11</u>	_____	_____	_____
Reading:	<u>1507</u>	KYZ: <u>Pass</u>	_____	_____
Start:	<u>12/10/2002 08:25:58</u>			
Stop:	<u>12/10/2002 08:33:32</u>			
Tester:	<u>JXW</u>	Board:	<u>0516</u>	

As Left

	S	A	B	C
FL:	<u>99.97</u>	<u>100.21</u>	_____	<u>100.02</u>
PF:	<u>100.07</u>	_____	_____	_____
LL:	<u>100.74</u>	_____	_____	_____
WA:	<u>100.11</u>	_____	_____	_____
Reading:	<u>01510</u>	Reps Pass Fail:	<u>0</u>	<u>1</u>
Start:	<u>12/10/2002 08:25:58</u>			
Stop:	<u>12/10/2002 08:33:32</u>			
Tester:	<u>JXW</u>	Board:	<u>0516</u>	



FLORIDA POWER & LIGHT

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EQUIPMENT SUMMARY REPORT

SERIAL NO: L036292032

Information

Test Location: <u>S</u>	Std Mode: <u>Watts</u>	Creep: <u>No</u>
Test Reason: <u>NEW</u>	Test Direction: <u>Forward</u>	High Pot: <u>Yes</u>
Seal Status: _____	Test Service: <u>Single Phase</u>	Element Balance: <u>Yes</u>

As Found

	S	A	B	C
FL:	<u>100.13</u>	_____	_____	_____
PF:	<u>100.28</u>	_____	_____	_____
LL:	<u>100.23</u>	_____	_____	_____
WA:	<u>100.19</u>	_____	_____	_____
Reading:	<u>00000</u>	KYZ: _____	_____	_____
Start:	<u>01/07/1993 13:27:00</u>			
Stop:	<u>01/07/1993 13:37:00</u>			
Tester:	<u>WNH</u>	Board:	<u>09</u>	

As Left

	S	A	B	C
FL:	<u>100.13</u>	_____	_____	_____
PF:	<u>100.28</u>	_____	_____	_____
LL:	<u>100.23</u>	_____	_____	_____
WA:	<u>100.19</u>	_____	_____	_____
Reading:	<u>0000</u>	Reps	Pass	Fail: <u>1</u> <u>0</u>
Start:	<u>01/01/1900 13:27:00</u>			
Stop:	<u>01/01/1900 13:37:00</u>			
Tester:	_____	Board:	_____	

Variboard

Register Test: _____ / _____

Start: 01/07/1993 00:00:00
Stop: 01/07/1993 00:00:00

Tester: _____ Board: 02

Demand

As Found

Pass/Fail: Pass
Demand: _____ 0

As Left

Pass/Fail: Pass
Demand: _____ 0

Variboard

Register Test: _____ / 7.0

Start: 12/10/2002 11:09:20
Stop: 12/10/2002 14:06:42

Tester: BEF Board: 3

Demand

Reading: 01507

Reading: 01510

Variboard

Register Test: _____ / 7.0

Start: 05/21/2003 09:53:19
Stop: 05/21/2003 11:03:15

Tester: TXY Board: 3

Demand

As Found

Pass/Fail: _____
Demand: _____ 4.84
Reading: 01511

As Left

Pass/Fail: _____
Demand: _____ 4.84
Reading: 01517

004552 TDM

F P L M E T E R T E S T R E P O R T

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PL SYMBOL.....: 1V
COMPANY NUMBER: 032D
SERIAL NUMBER.: L036292032
TYPE CODE.....:
DATE OF TEST...: 01/07/1993
DISTRICT.....:
ADDRESS.....: NEW
AS FOUND TEST RESULTS: SF: 100.13 SP: 100.28 SL: 100.23 WA: 100.19
AS LEFT TEST RESULTS.: SF: 100.13 SP: 100.28 SL: 100.23 WA: 100.19
REGISTER TEST (VERIBOARD) RESULTS: ___/___
DIAL READING IN.: 00000
DIAL READING OUT: 0000
TEST REASON...: NEW
CREEP (YES/NO).....: N
OPERATOR.....: WNH
KWH BOARD #.....: 09
DEMAND BOARD #.....: 02
KWD FULL SCALE.....: 035
% ERROR AF.....: +00.00
% ERROR AL.....: +00.00
TRANSMITTAL NUMBER:
TRANSMITTAL DATE...: / /
GENERAL REMARKS...: P/I TEST OK

COMMENTS: _____

SIGNATURE _____ DATE _____



FLORIDA POWER & LIGHT

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EQUIPMENT SUMMARY REPORT

SERIAL NO: L033439216

Identification

Serial No: 033439216
 Company No: 5216D

Amr No: _____
 Batch No: _____
 Barcode: _____

Faceplate

Mfr: L Aep Code: CH
 Mfr Type: TMT Form: 6 S
 Company Symbol: 1V Volts: 277
 Type Code: 04 Amps: 2.5
 M&S Code: LC Kh: 003.600
 Reg Ratio: 055 05/09

Accounting

Purchase Date: 00/00/0000
 Retire Code: _____
 Retire By: _____
 Retire Date: 00/00/0000

Status/Location

	Current	Previous
Shop Status: <u>1</u>	PPID: <u>1934679</u>	_____
Bin: _____	District: <u>99</u>	_____
Address: <u>9001 W ATLANTIC BLV, CORAL SPRG</u>		

Information

Test Location: K Std Mode: Watts Creep: No
 Test Reason: V03 Test Direction: Forward High Pot: _____
 Seal Status: 53 Test Service: Single Phase Element Balance: Yes

As Found

	S	A	B	C
FL:	<u>100.09</u>	<u>99.79</u>	_____	<u>99.83</u>
PF:	<u>99.79</u>	_____	_____	_____
LL:	<u>99.48</u>	_____	_____	_____
WA:	<u>99.92</u>	_____	_____	_____

Reading: 3306 KYZ: Pass
 Start: 12/10/2002 08:42:25
 Stop: 12/10/2002 08:50:00
 Tester: JXW Board: 0516

As Left

	S	A	B	C
FL:	<u>100.09</u>	<u>99.79</u>	_____	<u>99.83</u>
PF:	<u>99.79</u>	_____	_____	_____
LL:	<u>99.48</u>	_____	_____	_____
WA:	<u>99.92</u>	_____	_____	_____

Reading: 03310 Reps Pass|Fail: 0 1
 Start: 12/10/2002 08:42:25
 Stop: 12/10/2002 08:50:00
 Tester: JXW Board: 0516



FLORIDA POWER & LIGHT

Process Date : 07/14/2004 Time : 10:42 AM

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EQUIPMENT SUMMARY REPORT

SERIAL NO: L033439216

Information

Test Location: S Std Mode: Watts Creep: No
 Test Reason: _____ Test Direction: Forward High Pot: Yes
 Seal Status: _____ Test Service: Single Phase Element Balance: Yes

As Found

	S	A	B	C
FL:	99.92	_____	_____	_____
PF:	99.82	_____	_____	_____
LL:	99.67	_____	_____	_____
WA:	99.86	_____	_____	_____
Reading:	00000	KYZ: _____		
Start:	10/29/1990 16:17:00			
Stop:	10/29/1990 16:24:00			
Tester:	WNH Board: 06			

As Left

	S	A	B	C
FL:	99.92	_____	_____	_____
PF:	99.82	_____	_____	_____
LL:	99.67	_____	_____	_____
WA:	99.86	_____	_____	_____
Reading:	00000	Reps Pass\Fail: 0 0		
Start:	10/29/1990 16:17:00			
Stop:	10/29/1990 16:24:00			
Tester:	WNH Board: 06			

Variboard

Register Test: _____ / _____

Start: 10/29/1990 00:00:00
Stop: 10/29/1990 00:00:00

Tester: _____ Board: 02

Demand

As Found

Pass/Fail: Pass
Demand: _____ 0
Reading: _____

As Left

Pass/Fail: Pass
Demand: _____ 0
Reading: _____

Variboard

Register Test: _____ / 7.0

Start: 12/10/2002 11:09:20
Stop: 12/10/2002 14:06:42

Tester: BEF Board: 3

Demand

As Found

Pass/Fail: _____
Demand: _____ 2.44
Reading: 03306

As Left

Pass/Fail: _____
Demand: _____ 2.44
Reading: 03310

Variboard

Register Test: _____ / 7.0

Start: 05/21/2003 09:53:19
Stop: 05/21/2003 11:03:16

Tester: TXY Board: 3

Demand

As Found

Pass/Fail: _____
Demand: _____ 4.84
Reading: 03310

As Left

Pass/Fail: _____
Demand: _____ 4.84
Reading: 03316

F P L M E T E R T E S T R E P O R T

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PL SYMBOL.....: 1V
COMPANY NUMBER: 216D
SERIAL NUMBER.: L033439216
TYPE CODE.....: 04
DATE OF TEST...: 10/29/1990
DISTRICT.....:
ADDRESS.....: NEW
3 FOUND TEST RESULTS: SF: 99.92 SP: 99.82 SL: 99.67 WA: 99.86
3 LEFT TEST RESULTS.: SF: 99.92 SP: 99.82 SL: 99.67 WA: 99.86
REGISTER TEST (VERIBOARD) RESULTS: ___/___
DIAL READING IN.: 00000
DIAL READING OUT: 00000
TEST REASON....:
REPEAT (YES/NO).....: N
OPERATOR.....: WNH
WH BOARD #.....: 06
EMAND BOARD #.....: 02
WD FULL SCALE.....: 003
WD % ERROR AF.....: +00.00
WD % ERROR AL.....: +00.00
TRANSMITTAL NUMBER:
TRANSMITTAL DATE...: / /
GENERAL REMARKS...: P/I TEST OK

COMMENTS: _____

SIGNATURE _____ DATE _____