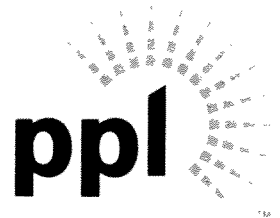


Jesse A. Dillon
Senior Counsel

PPL
Two North Ninth Street
Allentown, PA 18101-1179
Tel. 610.774.5013 Fax 610.774.6726
jadillon@pplweb.com



June 30, 2010

VIA FEDERAL EXPRESS AND ELECTRONIC MAIL

Sanford Siegel
Ohio Public Utilities Commission
180 East Broad Street
Columbus, OH 43215

Re: Case No. 09-664-EL-REN – Crayola Solar

Dear Mr. Siegel:

On July 30, 2009, an application for certification as an eligible Ohio energy resource generating facility was filed electronically on behalf of PPL Renewable Energy, LLC ("PPL Renewable Energy") for the Crayola Solar facility (Ohio PUC Case No. 09-664-EL-REN). On October 7, 2009, a Finding and Order was issued by The Public Utilities Commission of Ohio granting the application and issuing certification number 09-SPV-PA-GATS-0009.

Pursuant to the requirements of Paragraph 8 of the Order, please be advised of the following updates: (1) the PPL Renewable Energy facility has been assigned GATS ID number NON 42157; (2) the PPL Renewable Energy facility has been running test power since April 30, 2010; (3) the PPL Renewable Energy facility commercial operation date was June 1, 2010; (4) the PPL Renewable Energy system size is 0.950475 MW; and (5) meter specifications are contained in the attached three calibration and test reports.

The system size reported in the original application, 1.9 MW, was erroneously based on the total system size, rather than on PPL's share of the total. PPL only owns fifty percent. Our share is 0.950475 MW out of the total 1.9 MW. The remaining capacity is owned by UGI, who to date has not filed an application for Certification as an eligible Ohio renewable energy source to the best of PPL Renewable Energy's knowledge.

Please contact me or Kimberly Barry at 610-774-4210 if you have any questions regarding this clarification.

Very truly yours,


Jesse A. Dillon

Enclosures

bc: Kimberley Barry – GENPL7
Denise Sale – GENPL2
Valerie OConnell – GENTW4

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Inverter Tag	Inverter Name	Meter Model Number	Meter Serial Number	Picture #
1C	South 500	SHK100-S-60Hz-10-V3-Wifi	0052447931	044
1D	South 250	SHK100-S-60Hz-10-V3-Wifi	0052448326	039
2D	South 75	SHK100-S-60Hz-10-V3-Wifi	0052448023	036

8
5250

Electro Industries / GaugeTech

1800 Shames Drive, Westbury, NY 11590-1730 USA

Tel: 516-334-0870 * Fax: 516-334-3924

Web Site: www.electroind.com

Shark Calibration and Final Test Report

Final test Performed
Calibration Performed

Start time 9:32:58 Unit Temp
End Time 10:04:38 Start
Duration 0:31:40 End

ROTEK TEMP
-3 Start 34.3
1 End 36.3

Performed By pat
Serial Number 0052448326
Customer Name 0
Date 3/16/2010
Min. records in band 80%
Software Ver 17

V-Switch 3

Voltage Check

	0 V	69 V	120 V	230 V	480 V
A	0.000V	-0.002	-0.001	-0.002	-0.003
B	0.000V	-0.006	-0.001	-0.003	-0.003
C	0.000V	-0.001	0.001	-0.001	-0.003

V-I Check Passed
Mean -0.001
Median -0.001
Worst Error 0.012
Records in Band 100
Band Limit +/-0.03

Current Check

	0.000 A	0.250 A	0.500 A	1.000 A	5.000 A
A	0.000A	0.012	0.008	0.005	-0.008
B	0.000A	-0.003	0.001	0	-0.006
C	0.000A	0.008	-0.001	0	-0.005

Frequency Check

60Hz	-0.012
------	--------

Freq. Check Passed
Max. Limit +/-0.02

VA Check

Value at	69 V	120 V	230 V	480 V
0.250A		-0.072		
0.500A		-0.069		
1.000A		-0.044		
5.000A	-0.046	-0.083	-0.063	-0.076

VA Check Passed
Mean -0.065
Median -0.069
Worst Error -0.083
Records in Band 100
Band Limit +/-0.1

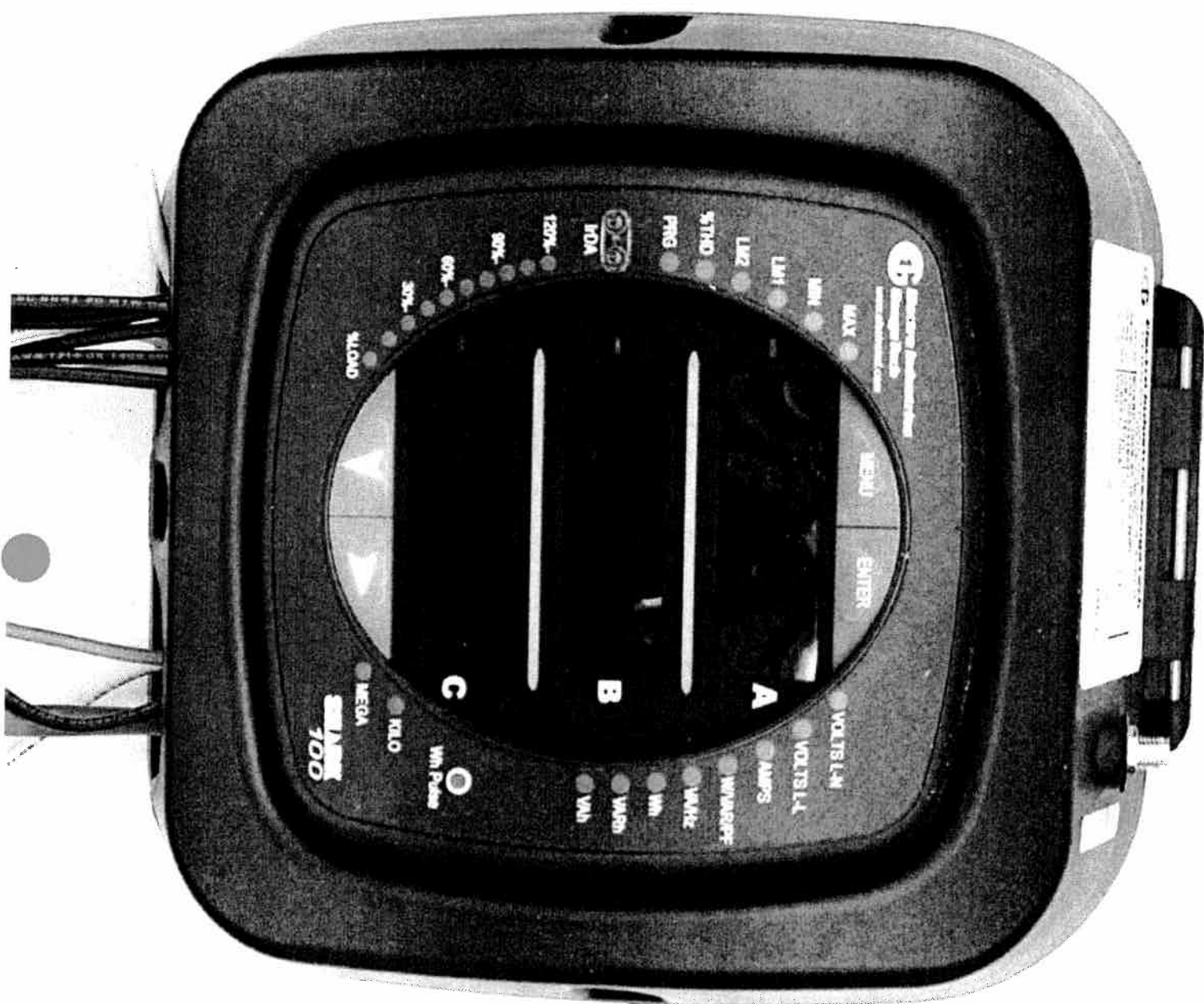
W Check

Value at	69V		120V		230V		480V	
	0	-60	0	-60	0	-60	0	-60
0.250A			-0.03	-0.105				
0.500A			-0.015	-0.029				
1.000A			-0.006	-0.037				
5.000A	-0.029	-0.032	-0.019	-0.019	-0.051	-0.05	-0.016	-0.006

W 0deg Check Passed
Mean -0.024
Median -0.019
Worst Error -0.051
Records in Band 100
Band Limit +/-0.1

Network test Passed
Led TEST Passed
Button TEST Passed
RS 485 TEST
Read Test Passed
Write Test Passed
Wh pulse test Passed
KYZ pulse test Passed

W -60deg Check Passed
MEAN -0.039
Median -0.032
Worst Error -0.105
Records in Band 100
Band Limit +/-0.2



S 75.

Electro Industries / GaugeTech

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Tel: 516-334-0870 * Fax: 516-334-3924

Web Site: www.electroind.com

Shark Calibration and Final Test Report

Final test Performed
Calibration Performed

Start time 7:27:08 Unit Temp
End Time 7:58:42 Start
Duration 0:31:34 End

ROTEK TEMP

1 Start 33
5 End 35.3

Performed By pat
Serial Number 0052448023
Customer Name 0
Date 3/15/2010
Min. records in band 80%

V-Switch 3

Software Ver 17

Voltage Check

	0 V	69 V	120 V	230 V	480 V
A	0.000V	0.004	-0.002	-0.002	-0.001
B	0.000V	0.001	0.001	-0.002	-0.001
C	0.000V	-0.001	0.001	-0.003	-0.002

V-I Check Passed
Mean 0
Median -0.001
Worst Error 0.012
Records in Band 100
Band Limit +/-0.03

Current Check

	0.000 A	0.250 A	0.500 A	1.000 A	5.000 A
A	0.000A	0.012	0	0.001	-0.007
B	0.000A	0.003	0.003	-0.001	-0.006
C	0.000A	-0.001	0	0.002	-0.005

Frequency Check

60Hz	-0.006
------	--------

Freq. Check Passed
Max. Limit +/-0.02

VA Check

Value at	69 V	120 V	230 V	480 V
0.250A		-0.05		
0.500A		-0.053		
1.000A		-0.052		
5.000A	-0.055	-0.093	-0.045	-0.084

VA Check Passed
Mean -0.062
Median -0.053
Worst Error -0.093
Records in Band 100
Band Limit +/-0.1

W Check

Value at	69V		120V		230V		480V	
	0	-60	0	-60	0	-60	0	-60
0.250A			0.014	-0.018				
0.500A			-0.017	-0.017				
1.000A			-0.006	-0.017				
5.000A	-0.016	-0.038	-0.007	-0.025	-0.046	-0.036	-0.019	-0.006

W 0deg Check Passed
Mean -0.014
Median -0.016
Worst Error -0.046
Records in Band 100
Band Limit +/-0.1

Network test Passed
Led TEST Passed
Button TEST Passed
RS 485 TEST
Read Test Passed
Write Test Passed
Wh pulse test Passed
KYZ pulse test Passed

W -60deg Check Passed
MEAN -0.022
Median -0.018
Worst Error -0.038
Records in Band 100
Band Limit +/-0.2

S 500

Electro Industries / GaugeTech

1800 Shames Drive, Westbury, NY 11590-1730 USA

Tel: 516-334-0870 * Fax: 516-334-3924

Web Site: www.electroind.com

Shark Calibration and Final Test Report

Final test Performed
Calibration Performed

Start time 8:18:53 Unit Temp
End Time 8:50:21 Start
Duration 0:31:27 End

ROTEK TEMP
Start 34
End 36

Performed By pat
Serial Number 0052447931
Customer Name 0
Date 3/18/2010
Min. records in band 80%
Software Ver 17

V-Switch 3

Voltage Check

	0 V	69 V	120 V	230 V	480 V
A	0.000V	-0.001	0.002	0	0.001
B	0.000V	-0.002	0.003	0.001	0
C	0.000V	-0.003	0.004	0	0

V-I Check Passed
Mean 0
Median 0.001
Worst Error -0.014
Records in Band 100
Band Limit +/-0.03

Current Check

	0.000 A	0.250 A	0.500 A	1.000 A	5.000 A
A	0.000A	-0.001	0.011	0.002	-0.005
B	0.000A	-0.013	-0.014	0.006	-0.001
C	0.000A	0.004	0.007	0.004	0.003

Frequency Check

60Hz	-0.002
------	--------

Freq. Check Passed
Max. Limit +/-0.02

VA Check

Value at	69 V	120 V	230 V	480 V
0.250A		-0.063		
0.500A		-0.037		
1.000A		-0.032		
5.000A	-0.048	-0.084	-0.054	-0.086

VA Check Passed
Mean -0.058
Median -0.054
Worst Error -0.086
Records in Band 100
Band Limit +/-0.1

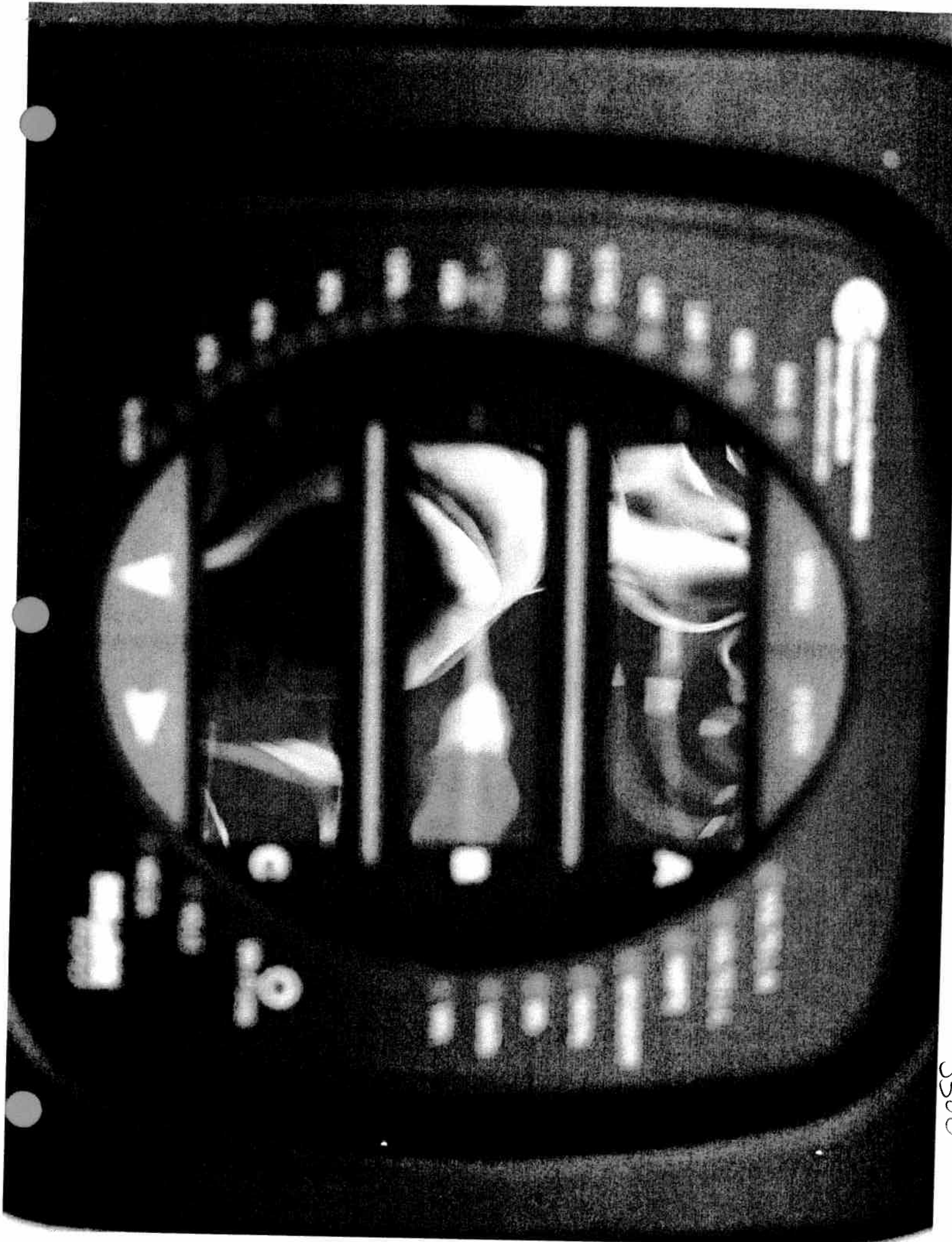
W Check

Value at	69V		120V		230V		480V	
	0	-60	0	-60	0	-60	0	-60
0.250A			-0.039	-0.016				
0.500A			0.009	-0.014				
1.000A			-0.004	-0.039				
5.000A	-0.012	-0.045	-0.003	-0.041	-0.034	-0.073	-0.006	-0.022

W 0deg Check Passed
Mean -0.013
Median -0.006
Worst Error -0.039
Records in Band 100
Band Limit +/-0.1

Network test Passed
Led TEST Passed
Button TEST Passed
RS 485 TEST
Read Test Passed
Write Test Passed
Wh pulse test Passed
KYZ pulse test Passed

W -60deg Check Passed
MEAN -0.036
Median -0.039
Worst Error -0.073
Records in Band 100
Band Limit +/-0.2



This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

7/9/2010 3:10:05 PM

in

Case No(s). 09-0664-EL-REN

Summary: Correspondence Letter regarding an update to information about Crayola Solar facility. electronically filed by Mrs. Kimberley A Barry on behalf of PPL Renewable Energy, LLC