


United States Nuclear Regulatory Commission Official Hearing Exhibit	
In the Matter of: Progress Energy Florida, Inc. (Levy County Nuclear Power Plant, Units 1 and 2)	
	<b>ASLBP #:</b> 09-879-04-COL-BD01
	<b>Docket #:</b> 05200029   05200030
	<b>Exhibit #:</b> NRC063-00-BD01
	<b>Admitted:</b> 10/31/2012
	<b>Rejected:</b>
<b>Other:</b>	<b>Identified:</b> 10/31/2012 <b>Withdrawn:</b> <b>Stricken:</b>

```
#
#
# US Geological Survey, Water Resources Data
# retrieved: 2012-06-20 01:11:36 EDT (sdww01)
```

```
# This file contains USGS Surface-Water Annual Statistics
#
```

```
# Note:The statistics generated from this site are based on approved daily-mean data and may not match those published by the USGS in official publications.
# The user is responsible for assessment and use of statistics from this site.
# For more details on why the statistics may not match, visit http://waterdata.usgs.gov/nwis/?dv_statistics_disclaimer.
```

```
#
# ** No Incomplete data have been used for statistical calculation
```

```
# This file includes the following columns:
```

```
#
# agency_cd agency code
# site_no USGS site number
# parameter_cd
# dd_nu
# year_nu Water year for value
# mean_va annual-mean value.
# if there is not complete record
# for a year this field is blank
```

```
# Sites in this file include:
```

```
# USGS 02313100 RAINBOW RIVER AT DUNNELLON, FL
```

```
# Explanation of Parameter Code and dd_nu used in the Statistics Data
```

```
# para Parameter Name dd_nu Location Name
```

```
# 00060 Disch: 2
```

```
#
#
# agency site_no par dc year_ mean_va
# 5s 15s 5s 3r 4s 12n
```

```
USGS 2313100 60 2 1966 886.7
USGS 2313100 60 2 1967 795.8
USGS 2313100 60 2 1968 703.3
USGS 2313100 60 2 1969 782.9
USGS 2313100 60 2 1970 896.6
USGS 2313100 60 2 1971 749.4
USGS 2313100 60 2 1972 699.4
USGS 2313100 60 2 1973 692.5
USGS 2313100 60 2 1974 656
USGS 2313100 60 2 1975 619.4
USGS 2313100 60 2 1976 628.5
USGS 2313100 60 2 1977 627.3
USGS 2313100 60 2 1978 680.7
USGS 2313100 60 2 1979 655.5
USGS 2313100 60 2 1980 722
USGS 2313100 60 2 1981 620.2
USGS 2313100 60 2 1982 682
USGS 2313100 60 2 1983 831.3
USGS 2313100 60 2 1984 846.3
USGS 2313100 60 2 1985 697.4
USGS 2313100 60 2 1986 767.2
USGS 2313100 60 2 1987 763.5
USGS 2313100 60 2 1988 740.2
USGS 2313100 60 2 1989 718.4
USGS 2313100 60 2 1990 598.7
USGS 2313100 60 2 1991 603.5
USGS 2313100 60 2 1992 587.9
USGS 2313100 60 2 1993 655
USGS 2313100 60 2 1994 640
USGS 2313100 60 2 1995 656
USGS 2313100 60 2 1996 700.7
USGS 2313100 60 2 1997 671.3
USGS 2313100 60 2 1998 859.9
USGS 2313100 60 2 1999 711.7
USGS 2313100 60 2 2000 548.7
USGS 2313100 60 2 2001 521
USGS 2313100 60 2 2002 560.2
```

USGS	2313100	60	2	2003	653
USGS	2313100	60	2	2004	620.2
USGS	2313100	60	2	2005	718.2
USGS	2313100	60	2	2006	641.3
USGS	2313100	60	2	2007	570.4
USGS	2313100	60	2	2008	601.2
USGS	2313100	60	2	2009	594.8
USGS	2313100	60	2	2010	602.3
USGS	2313100	60	2	2011	532.7

680.7 Mean Annual Streamflow (cfs)