

Development Breakdown Report

Scenario: 2010FormulaRun

PHA: GA285 Northwest GA Housing Authority

Development #:	Development Name:	2010 Unit Counts			DOFA:
		Standing:	RHF:	Total:	

GA285100104	CHARLES HIGHT HOME	453	0	453	4/19/1962
-------------	--------------------	-----	---	-----	-----------

DD App Number:	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	Approved:	Removed:
DDA0002173											149	0

DD App Totals			
Units Removed:	Ineligible Units	RHF Units	1st Year RHF
0	0	0	0

Ineligible Categories									
Ineligible Completed 10 years									
0									

GA285200102	JOHN GRAHAM HOMES	245	0	245	10/2/1947
-------------	-------------------	-----	---	-----	-----------

GA285300104	PARK HOMES	200	0	200	8/17/1962
-------------	------------	-----	---	-----	-----------

DD App Number:	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	Approved:	Removed:
DDA0003071											36	0

DD App Totals			
Units Removed:	Ineligible Units	RHF Units	1st Year RHF
0	0	0	0

Ineligible Categories									
Ineligible Completed 10 years									
0									

GA285400108	WILLINGHAM VILLAGE	200	27	227	11/30/1972
-------------	--------------------	-----	----	-----	------------

DD App Number:	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	Approved:	Removed:
DDA0001528							27				27	27

DD App Totals			
Units Removed:	Ineligible Units	RHF Units	1st Year RHF
27	0	27	2007

Ineligible Categories									
Ineligible Completed 10 years									
0									

GA285500011	WESTVIEW HOMES	89	0	89	1/28/1955
-------------	----------------	----	---	----	-----------

Development Breakdown Report

Scenario: 2010FormulaRun

PHA: GA285 Northwest GA Housing Authority

	2005	2006	2007	2008	2009	2010				
Formula Grant	\$2,229,953.00	\$1,917,297.00	\$1,875,742.00	\$2,028,544.00	\$2,029,311.00	\$2,063,943.00				
RHF 1st			\$53,586.00	\$57,956.00	\$52,515.00	\$51,835.00				

Development Breakdown Report

Scenario: 2010FormulaRun

PHA: GA285 Northwest GA Housing Authority

2010 Unit Counts		
Standing:	RHF:	Total:
Total Unit Count: 1187	27	1214