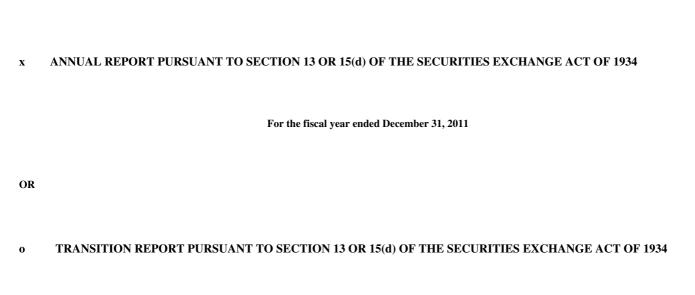
CubeSmart Form 10-K February 29, 2012 Table of Contents

# UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, DC 20549

# **FORM 10-K**



Commission file number 001-32324 (CubeSmart)

to

For the transition period from

Commission file number 000-54662 (CubeSmart, L.P.)

CUBESMART, L.P.

(Exact Name of Registrant as Specified in Its Charter)

Maryland (CubeSmart) Delaware (CubeSmart, L.P.) (State or Other Jurisdiction of Incorporation or Organization)

20-1024732 (CubeSmart) 34-1837021 (CubeSmart, L.P.) (IRS Employer Identification No.)

460 East Swedesford Road **Suite 3000** Wayne, Pennsylvania (Address of Principal Executive Offices)

19087 (Zip Code)

Registrant s telephone number, including area code (610) 293-5700

C	acurities	ragistarad	nurcuant	to Section	12(b)	of the	\ ct.
0	ecurines	registerea	pursuant	to Section	12(D)	or the A	ACI:

CubeSmart, L.P.

Title of each class Name of each exchange on which registered Common Shares, \$0.01 par value per share, of CubeSmart New York Stock Exchange 7.75% Series A Cumulative Redeemable New York Stock Exchange Preferred Shares of Beneficial Interest, par value \$.01 per share, of CubeSmart Securities registered pursuant to Section 12(g) of the Act: Units of General Partnership Interest of CubeSmart, L.P. Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. CubeSmart Yes x No o CubeSmart, L.P. Yes x No o Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Act. CubeSmart Yes o No x CubeSmart, L.P. Yes o No x Indicate by check mark whether the registrant: (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months, and (2) has been subject to such filing requirements for the past 90 days. CubeSmart

Indicate by check mark whether the registrant has submitted electronically and posted on its corporate Web site, if any, every Interactive Data File required to be submitted and posted pursuant to Rule 405 of Regulation S-T during the preceding 12 months (or for such shorter period that the registrant was required to submit and post such files).

Yes x No o

Yes x No o

CubeSmart		Yes x No o	
CubeSmart, L.P.		Yes x No o	
			herein, and will not be contained, to the best of Form 10-K or any amendment to this Form 10-K
CubeSmart L P		Yes x No o	
CubeSmart, L.P.		Yes x No o	
Indicate by check mark whether the definitions of large accelerated file		er, an accelerated filer, a non-accelerated filer reporting company in Rule 12b-2 of the	
CubeSmart:			
Large accelerated filer x	Accelerated filer o	Non-accelerated filer o	Smaller reporting company o
CubeSmart, L.P.:			
Large accelerated filer o	Accelerated filer o	Non-accelerated filer x	Smaller reporting company o
Indicate by check mark whether the	e registrant is a shell company (as de	efined in Rule 12b-2 of the Exchange Act).	
CubeSmart		Yes o No x	
CubeSmart, L.P.		Yes o No x	
		tly completed second fiscal quarter, the agg 012, the number of common shares of Cube	gregate market value of common shares held by eSmart outstanding was 122,851,716.
\$49,750,511 based upon the last re	ported sale price of \$10.52 per share	of limited partnership (the Units ) held be on the New York Stock Exchange on June market value of all Units beneficially owne	e 30, 2011 of the common shares of CubeSmart,
Documents incorporated by referer the SEC are incorporated by refere		t for the 2012 Annual Meeting of Sharehol	ders of CubeSmart to be filed subsequently with

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#### **EXPLANATORY NOTE**

This report combines the annual reports on Form 10-K for the year ended December 31, 2011 of CubeSmart (the Parent Company or CubeSmart ) and CubeSmart, L.P. (the Operating Partnership ). The Parent Company is a Maryland real estate investment trust, or REIT, that owns its assets and conducts its operations through the Operating Partnership, a Delaware limited partnership, and subsidiaries of the Operating Partnership. The Parent Company, the Operating Partnership and their consolidated subsidiaries are collectively referred to in this report as the Company. In addition, terms such as we, us, or our used in this report may refer to the Company, the Parent Company, or the Operating Partnership.

The Parent Company is the sole general partner of the Operating Partnership and, as of December 31, 2011, owned a 96.3% general partnership interest in the Operating Partnership. The remaining 3.7% interest consists of common units of limited partnership issued by the Operating Partnership to third parties in exchange for contributions of properties to the Operating Partnership. As the sole general partner of the Operating Partnership, the Parent Company has full and complete authority over the Operating Partnership s day-to-day operations and management.

Management operates the Parent Company and the Operating Partnership as one enterprise. The management teams of the Parent Company and the Operating Partnership acting through its general partner are identical.

There are a few differences between the Parent Company and the Operating Partnership, which are reflected in the note disclosures in this report. The Company believes it is important to understand the differences between the Parent Company and the Operating Partnership in the context of how these entities operate as a consolidated enterprise. The Parent Company is a REIT, whose only material asset is its ownership of the partnership interests of the Operating Partnership and subsidiaries of the Operating Partnership. As a result, the Parent Company does not conduct business itself, other than acting as the sole general partner of the Operating Partnership, issuing public equity from time to time and guaranteeing the debt obligations of the Operating Partnership and subsidiaries of the Operating Partnership. The Operating Partnership holds substantially all the assets of the Company and, directly or indirectly, holds the ownership interests in the Company is real estate ventures. The Operating Partnership conducts the operations of the Company is business and is structured as a partnership with no publicly traded equity. Except for net proceeds from equity issuances by the Parent Company, which are contributed to the Operating Partnership in exchange for partnership units, the Operating Partnership generates the capital required by the Company is business through the Operating Partnership units of the Operating Partnership or equity interests in subsidiaries of the Operating Partnership.

The Company believes that combining the annual reports on Form 10-K of the Parent Company and the Operating Partnership into a single report will:

- facilitate a better understanding by the investors of the Parent Company and the Operating Partnership by enabling them to view the business as a whole in the same manner as management views and operates the business;
- remove duplicative disclosures and provide a more straightforward presentation in light of the fact that a substantial portion of the disclosure applies to both the Parent Company and the Operating Partnership; and
- create time and cost efficiencies through the preparation of one combined report instead of two separate reports.

In order to highlight the differences between the Parent Company and the Operating Partnership, the separate sections in this report for the Parent Company and the Operating Partnership specifically refer to the Parent Company and the Operating Partnership. In the sections that combine disclosures of the Parent Company and the Operating Partnership, this report refers to such disclosures as those of the Company. Although the Operating Partnership is generally the entity that directly or indirectly enters into contracts and real estate ventures and holds assets and debt, reference to the Company is appropriate because the business is one enterprise and the Parent Company operates the business through the Operating Partnership.

As general partner with control of the Operating Partnership, the Parent Company consolidates the Operating Partnership for financial reporting purposes. The Parent Company does not have significant assets other than its investment in the Operating Partnership. The substantive difference between the Parent Company s and the Operating Partnership s filings is the fact that the Parent Company is a REIT with public shares, while the Operating Partnership is a partnership with no publicly traded equity. In the financial statements, this difference is primarily reflected in the equity (or capital for Operating Partnership) section of the consolidated balance sheets and in the consolidated statements of equity (or capital) and

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comprehensive income (loss). Apart from the different equity treatment, the consolidated financial statements of the Parent Company and the Operating Partnership are nearly identical. The separate discussions of the Parent Company and the Operating Partnership in this report should be read in conjunction with each other to understand the results of the Company s operations on a consolidated basis and how management operates the Company.

This report also includes separate Item 9A (Controls and Procedures) disclosures and separate Exhibit 31 and 32 certifications for each of the Parent Company and the Operating Partnership in order to establish that the Chief Executive Officer and the Chief Financial Officer of each entity have made the requisite certifications and that the Parent Company and Operating Partnership are compliant with Rule 13a-15 or Rule 15d-15 of the Securities Exchange Act of 1934, as amended, and 18 U.S.C. § 1350.

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#### PART I

#### **Forward-Looking Statements**

This Annual Report on Form 10-K and other statements and information publicly disseminated by the Parent Company and the Operating Partnership, contain certain forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended (the Exchange Act ). Such statements are based on assumptions and expectations that may not be realized and are inherently subject to risks, uncertainties and other factors, many of which cannot be predicted with accuracy and some of which might not even be anticipated. Although we believe the expectations reflected in these forward-looking statements are based on reasonable assumptions, future events and actual results, performance, transactions or achievements, financial and otherwise, may differ materially from the results, performance, transactions or achievements expressed or implied by the forward-looking statements. Risks, uncertainties and other factors that might cause such differences, some of which could be material, include, but are not limited to:

uncer	tamines and other ractors that implicedade such differences, some of which could be indicate, but are not immed to:
•	national and local economic, business, real estate and other market conditions;
•	the competitive environment in which we operate, including our ability to raise rental rates;
•	the execution of our business plan;
•	the availability of external sources of capital;
• inabil	financing risks, including the risk of over-leverage and the corresponding risk of default on our mortgage and other debt and potential lity to refinance existing indebtedness;
•	increases in interest rates and operating costs;
•	counterparty non-performance related to the use of derivative financial instruments;
•	our ability to maintain our status as a REIT for federal income tax purposes;

•	acquisition and development risks;
•	increases in taxes, fees, and assessments from state and local jurisdictions;
•	changes in real estate and zoning laws or regulations;
•	risks related to natural disasters;
• r	egulatory risk- Securities and Exchange Commission (the SEC )/Governance
•	potential environmental and other liabilities;
•	other factors affecting the real estate industry generally or the self-storage industry in particular; and
•	other risks identified from time to time, in other reports we file with the SEC or in other documents that we publicly disseminate.
We or o	undertake no obligation to publicly update or revise these forward-looking statements, whether as a result of new information, future events therwise except as may be required by applicable securities laws.
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**ITEM 1. BUSINESS** 

#### Overview

We are a self-administered and self-managed real estate company focused primarily on the ownership, operation, management, acquisition and development of self-storage facilities in the United States.

As of December 31, 2011, we owned 370 self-storage facilities located in 26 states and in the District of Columbia containing an aggregate of approximately 24.4 million rentable square feet. As of December 31, 2011, approximately 78.4% of the rentable square footage at our owned facilities was leased to approximately 173,000 tenants, and no single tenant represented a significant concentration of our revenues. As of December 31, 2011 we owned facilities in the District of Columbia and the following 26 states: Alabama, Arizona, California, Colorado, Connecticut, Florida, Georgia, Illinois, Indiana, Louisiana, Maryland, Massachusetts, Michigan, Mississippi, Nevada, New Jersey, New Mexico, New York, North Carolina, Ohio, Pennsylvania, Tennessee, Texas, Utah, Virginia and Wisconsin. In addition, as of December 31, 2011, we managed 103 properties for third parties, bringing the total number of properties we owned and/or managed to 473. As of December 31, 2011 we managed facilities in the District of Columbia and the following 26 states: Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Illinois, Massachusetts, Maryland, Michigan, New Hampshire, Minnesota, New Jersey, New York, Ohio, Pennsylvania, Rhode Island, Texas and Virginia.

Our self-storage facilities are designed to offer affordable and easily-accessible storage space for our residential and commercial customers. Our customers rent storage cubes for their exclusive use, typically on a month-to-month basis. Additionally, some of our facilities offer outside storage areas for vehicles and boats. Our facilities are designed to accommodate both residential and commercial customers, with features such as wide aisles and load-bearing capabilities for large truck access. All of our facilities have an on-site manager during business hours, and 255, or approximately 69%, of our facilities have a manager who resides in an apartment at the facility. Our customers can access their storage cubes during business hours, and some of our facilities provide customers with 24-hour access through computer controlled access systems. Our goal is to provide customers with the highest standard of facilities and service in the industry. To that end, approximately 72% of our facilities include climate controlled cubes, compared to the national average of 36% reported by the 2011 Self-Storage Almanac.

The Parent Company was formed in July 2004 as a Maryland REIT. The Parent Company owns its assets and conducts its business through its operating partnership, CubeSmart, L.P. (our Operating Partnership), and its subsidiaries. The Parent Company controls the Operating Partnership as its sole general partner and, as of December 31, 2011, owned an approximately 96.3% interest in the Operating Partnership. The Operating Partnership has been engaged in virtually all aspects of the self-storage business, including the development, acquisition, management, ownership and operation of self-storage facilities.

#### **Acquisition and Disposition Activity**

As of December 31, 2011 and 2010, we owned 370 and 363 facilities, respectively, that contained an aggregate of 24.4 million and 23.6 million rentable square feet with occupancy rates of 78.4% and 76.3%, respectively.

On October 24, 2011, we entered into a purchase agreement with the ownership entities to acquire a portfolio of 22 self-storage facilities branded under the name Storage Deluxe that contain an aggregate of approximately 1.6 million rentable square feet (the Storage Deluxe Acquisition ). The aggregate purchase price for all the properties in the Storage Deluxe Acquisition is approximately \$560 million, comprised of approximately \$472 million payable in cash and the assumption of approximately \$88 million of existing fixed-rate debt. On November 3, 2011, we acquired 16 of the properties for approximately \$357.3 million. The 16 properties purchased are located in New York, Connecticut and Pennsylvania. We anticipate closing on the purchase of the remaining properties with a purchase price of approximately \$202.7 million, including the assumption of \$88 million of secured fixed-rate debt, immediately following completion of the loan assumption process, which we expect to conclude during the first quarter of 2012.

A complete listing of, and additional information about, our facilities is included in Item 2 of this Annual Report on Form 10-K. The following is a summary of our 2011, 2010 and 2009 acquisition and disposition activity:

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Facility/Portfolio	Location	Transaction Date	Number of Facilities		urchase / Sales ce (in thousands)
2011 Acquisitions:					
Burke Lake Asset	Fairfax Station, VA	January 2011	1	\$	14,000
West Dixie Asset	Miami, FL	April 2011	1	Ψ	13,500
White Plains Asset	White Plains, NY	May 2011	1		23,000
Phoenix Asset	Phoenix, AZ	May 2011	1		612
Houston Asset	Houston, TX	June 2011	1		7,600
Duluth Asset	Duluth, GA	July 2011	1		2,500
Atlanta Assets	Atlanta, GA	July 2011	2		6,975
District Heights Asset	District Heights, MD	August 2011	1		10,400
Storage Deluxe Assets	Multiple locations in NY,	υ			
C	CT, PA and VA	November 2011	16		357,310
Leesburg Asset	Leesburg, VA	November 2011	1		13,000
Washington, DC Asset	Washington, DC	December 2011	1		18,250
2 ,	5 ,		27	\$	467,147
2011 Dispositions:					,
Flagship Assets	Multiple locations in IN and				
	ОН	August 2011	18	\$	43,500
Portage Asset	Portage, MI	November 2011	1		1,700
			19	\$	45,200
2010 Acquisitions:					
Frisco Asset	Frisco, TX	July 2010	1	\$	5,800
New York City Assets	New York, NY	September 2010	2		26,700
Northeast Assets	Multiple locations in NJ, NY				
	and MA	November 2010	5		18,560
Manassas Asset	Manassas, VA	November 2010	1		6,050
Apopka Asset	Orlando, FL	November 2010	1		4,235
Wyckoff Asset	Queens, NY	December 2010	1		13,600
McLearen Asset	McLearen, VA	December 2010	1		10,200
			12	\$	85,145
2010 Dispositions:					
Sum City Asset	Sun City CA	October 2010	1	\$	3,100
Sun City Asset	Sun City, CA	October 2010	I	Þ	5,100
Inland Empire/Fayetteville Assets	Multiple locations in CA amd NC	December 2010	15		35,000
Assets	NC	December 2010	16	\$	38,100
2009 Dispositions:			10	Φ	38,100
604 0	) e			Φ.	
68th Street Asset	Miami, FL	January 2009	1	\$	2,973
Albuquerque, NM Asset	Albuquerque, NM	April 2009	1		2,825
S. Palmetto Asset	Ontario, CA	June 2009	1		5,925
Hotel Circle Asset	Albuquerque, NM	July 2009	1		3,600
Jersey City Asset	Jersey City, NJ	August 2009	1		11,625
Dale Mabry Asset	Tampa, FL	August 2009	1		2,800
Winner Assets 1	Multiple locations in CO	September 2009	6		17,300
Baton Rouge Asset (Eminent	D . D	0 1 2000	<i>a</i> >		4.045
Domain)	Baton Rouge, LA	September 2009	(b)		1,918
North H Street Asset	a p " ~:	0 . 1 . 2000			
(Eminent Domain)	San Bernardino, CA	September 2009	1		(c)
Boulder Assets (a)	Boulder, CO	September 2009	4		32,000

Winner Assets 2	Multiple locations in CO	October 2009	2	6,600
Brecksville Asset	Brecksville, OH	November 2009	1	3,300
			20	\$ 90,866

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- (a) The Company provided \$17.6 million in seller financing to the buyer as part of the Boulder Assets disposition, which was subsequently repaid during 2010.
- (b) Approximately one third of the Baton Rouge Asset was taken in conjunction with eminent domain proceedings. The Company continues to own and operate the remaining two thirds of the asset and includes the asset in the Company s total portfolio property count.
- (c) The entirety of the North H Street Asset was taken in conjunction with eminent domain proceedings and the Company removed this asset from its total portfolio asset count. During 2011, the Company received compensation from the state of California. Accordingly, the Company recognized \$1.9 million of income during 2011.

The comparability of our results of operations is affected by the timing of acquisition and disposition activities during the periods reported. At December 31, 2011 and 2010, we owned 370 and 363 self-storage facilities and related assets, respectively. The following table summarizes the change in number of owned self-storage facilities from January 1, 2010 through December 31, 2011:

	2011	2010
Balance - January 1	363	367
Facilities acquired	1	
Facilities sold		
Balance - March 31	364	367
Facilities acquired	4	
Facilities consolidated	(1)	
Facilities sold		
Balance - June 30	367	367
Facilities acquired	4	3
Facilities sold	(18)	
Balance - September 30	353	370
Facilities acquired	18	9
Facilities sold	(1)	(16)
Balance - December 31	370	363

#### **Financing and Investing Activities**

The following summarizes certain financing activities during the year ended December 31, 2011:

• Storage Deluxe Acquisition. On November 3, 2011, we acquired 16 properties from Storage Deluxe with a purchase price of approximately \$357.3 million. The 16 properties purchased are located in New York, Connecticut and Pennsylvania. In connection with this acquisition, we allocated a portion of the purchase price to the intangible value of in-place leases which aggregated \$18.1 million.

- Facility Acquisitions. In addition to the Storage Deluxe Acquisition, during the year ended December 31, 2011, we acquired 11 self-storage facilities located throughout the United States for an aggregate purchase price of approximately \$109.8 million. In connection with these acquisitions, we allocated a portion of the purchase price to the intangible value of in-place leases which aggregated \$7.0 million.
- Facility Dispositions. During the year ended December 31, 2011, we sold 19 self-storage facilities located throughout Indiana, Ohio and Michigan for an aggregate sales price of approximately \$45.2 million. These sales resulted in the recognition of gains that totaled \$3.9 million.
- Investments in Unconsolidated Real Estate Ventures. On September 26, 2011, we contributed \$15.4 million to the capital of a limited partnership (the HSRE Venture or HSREV) in exchange for a 50% interest in the partnership. HSREV owns nine storage facilities in Pennsylvania, Virginia, New York, New Jersey and Florida. The other partner in HSRE, which holds the remaining 50% interest, is unaffiliated with the Company.

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- Entered into Term Loan Facility and the 2011 Credit Facility. On June 20, 2011, we entered into an unsecured Term Loan Agreement (the Term Loan Facility ) which consisted of a \$100 million term loan with a five-year maturity and a \$100 million term loan with a seven-year maturity. A portion of these proceeds were used to repay a \$100 million term loan that was part of the prior unsecured credit facility (the Prior Facility ). We incurred costs of \$2.1 million in connection with executing the agreement and capitalized such costs as a component of loan procurement costs, net of amortization on our consolidated balance sheet. Additionally, we wrote off deferred financing fees related to the repayment of a portion of the Prior Facility, which totaled \$2.1 million. On December 9, 2011, we entered into a Credit Agreement providing for a credit facility comprised of a \$100 million unsecured term loan maturing in December 2014; a \$200 million unsecured term loan maturing in March 2017; and a \$300 million unsecured revolving facility maturing in December 2015 (the 2011 Credit Facility ). The 2011 Credit Facility replaces in its entirety our Prior Facility, which was last amended on September 29, 2010, and which, as of the date of its replacement, consisted of a \$100 million unsecured term loan and a \$250 million unsecured revolving credit facility. In connection with obtaining the new 2011 Credit Facility, we paid additional deferred financing costs of \$3.4 million and wrote off deferred financing fees related to the Prior Facility of \$6.1 million.
- Offering Proceeds. During October 2011, we completed a public offering of 23 million common shares at a public offering price of \$9.20, which reflects the full exercise by the underwriters of their option to purchase 3 million shares to cover over-allotments. We received approximately \$202.5 million in net proceeds from the offering after deducting the underwriting discount and other estimated offering expenses. During November 2011, we completed a public offering of 3.1 million Series A preferred shares at a public offering price of \$25.00 per share for gross proceeds of \$77.5 million. We received approximately \$74.8 million in net proceeds after deducting the underwriting discount and offering expenses. We used proceeds from both these offerings to pay a portion of the cash purchase price of the Storage Deluxe Acquisition. On September 16, 2011, we further amended our sales agreement with Cantor Fitzgerald & Co. (the Sales Agent) dated April 3, 2009, as amended on January 26, 2011 (as amended, the Sales Agreement), to increase the number of common shares that the Sales Agent may sell under the Sales Agreement from 15 million to 20 million. During the year ended December 31, 2011, we sold 140,000 shares under the program at an average sales price of \$10.75 per share resulting in net proceeds of \$1.5 million. We have sold 8.2 million shares with an average sales price of \$7.30 per share resulting in net proceeds of \$60.1 million since the inception of the program in 2009.

#### **Business Strategy**

Our business strategy consists of several elements:

- Maximize cash flow from our facilities Our operating strategy focuses on maximizing sustainable rents at our facilities while achieving and sustaining occupancy targets. We utilize our operating systems and experienced personnel to manage the balance between rental rates, discounts, and physical occupancy with an objective of maximizing our rental revenue.
- Acquire facilities within targeted markets During 2012, we intend to pursue selective acquisitions in markets that we believe have high barriers to entry, strong demographic fundamentals and demand for storage in excess of storage capacity. We believe the self-storage industry will continue to afford us opportunities for growth through acquisitions due to the highly fragmented composition of the industry.
- **Dispose of facilities not in targeted markets** During 2012, we intend to continue to reduce exposure in slower growth, lower barrier-to-entry markets. We intend to use proceeds from these transactions to fund acquisitions within target markets.

• Grow our third party management business We intend to pursue additional third party management opportunities in markets where we currently maintain management that can be extended to additional facilities. We intend to leverage our current platform to take advantage of consolidation in the industry. We plan to utilize our relationships with third party owners to help source future acquisitions.

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#### **Investment and Market Selection Process**

We maintain a disciplined and focused process in the acquisition and development of self-storage facilities. Our investment committee, comprised of our named executive officers and led by Dean Jernigan, our Chief Executive Officer, oversees our investment process. Our investment process involves six stages—identification, initial due diligence, economic assessment, investment committee approval (and when required, Board approval), final due diligence, and documentation. Through our investment committee, we intend to focus on the following criteria:

- Targeted markets Our targeted markets include areas where we currently maintain management that can be extended to additional facilities, or where we believe that we can acquire a significant number of facilities efficiently and within a short period of time. We evaluate both the broader market and the immediate area, typically five miles around the facility, for their ability to support above-average demographic growth. We seek to increase our presence primarily in areas that we expect will experience growth, including areas within Illinois, Texas, Florida, Georgia, California and the Northeastern and Middle Atlantic areas of the United States and to enter new markets should suitable opportunities arise.
- Quality of facility We focus on self-storage facilities that have good visibility and are located near retail centers, which typically provide high traffic corridors and are generally located near residential communities and commercial customers.
- Growth potential We target acquisitions that offer growth potential through increased operating efficiencies and, in some cases, through additional leasing efforts, renovations or expansions. In addition to acquiring single facilities, we seek to invest in portfolio acquisitions, including those offering significant potential for increased operating efficiency and the ability to spread our fixed costs across a large base of facilities.

#### Segment

We have one reportable segment: we own, operate, develop, manage and acquire self-storage facilities.

#### Concentration

Our self-storage facilities are located in major metropolitan areas as well as suburban areas and have numerous tenants per facility. No single tenant represented a significant concentration of our 2011 revenues. Our facilities in Florida, California, Texas and Illinois provided approximately 17%, 12%, 10% and 7%, respectively, of our total 2011 revenues. Our facilities in Florida, California, Texas and Illinois provided approximately 18%, 15%, 10% and 7%, respectively, of our total 2010 revenues.

#### Seasonality

We typically experience seasonal fluctuations in occupancy levels at our facilities, with the levels generally slightly higher during the summer months due to increased moving activity.

#### **Financing Strategy**

Although our organizational documents do not limit the amount of debt that we may incur, we maintain a capital structure that we believe is reasonable and prudent and that will enable us to have ample cash flow to cover debt service and make distributions to our shareholders. As of December 31, 2011, our debt to total capitalization ratio (determined by dividing the carrying value of our total indebtedness by the sum of (a) the market value of the Parent Company s outstanding common shares and units of the Operating Partnership held by third parties and (b) the carrying value of our total indebtedness) was approximately 36.0% compared to approximately 38.5% as of December 31, 2010. Our ratio of debt to the depreciated cost of our real estate assets as of December 31, 2011 was approximately 42.4% compared to approximately 43.1% as of December 31, 2010. We expect to finance additional investments in self-storage facilities through the most attractive available sources of capital at the time of the transaction, in a manner consistent with maintaining a strong financial position and future financial flexibility. These capital sources may include borrowings under the revolving portion of our 2011 Credit Facility and additional secured or unsecured financings, sales of common or preferred shares of the Parent Company in public offerings or private placements, and issuances of common or preferred units in our Operating Partnership in exchange

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for contributed properties or cash and formations of joint ventures. We also may sell facilities that we no longer view as core assets and reallocate the sales proceeds to fund other acquisitions.

#### Competition

Over the last decade, new self-storage facility development has intensified the competition among self-storage operators in many market areas in which we operate. Self-storage facilities compete based on a number of factors, including location, rental rates, security, suitability of the facility is design to prospective customers needs and the manner in which the facility is operated and marketed. In particular, the number of competing self-storage facilities in a particular market could have a material effect on our occupancy levels, rental rates and on the overall operating performance of our facilities. We believe that the primary competition for potential customers of any of our self-storage facilities comes from other self-storage facilities within a three-mile radius of that facility. We believe our facilities are well-positioned within their respective markets and we emphasize customer convenience, security and professionalism.

Our key competitors include local and regional operators as well as the other public self-storage REITS, including Public Storage, Sovran Self Storage and Extra Space Storage Inc. These companies, some of which operate significantly more facilities than we do and have greater resources than we have, and other entities may generally be able to accept more risk than we determine is prudent for us, including risks with respect to the geographic proximity of facility investments and the payment of higher facility acquisition prices. This competition may generally reduce the number of suitable acquisition opportunities available to us, increase the price required to consummate the acquisition of particular facilities and reduce the demand for self-storage space in areas where our facilities are located. Nevertheless, we believe that our experience in operating, managing acquiring, developing and obtaining financing for self-storage facilities should enable us to compete effectively.

#### **Government Regulation**

We are subject to various laws, ordinances and regulations, including regulations relating to lien sale rights and procedures and various federal, state and local environmental regulations that apply generally to the ownership of real property and the operation of self-storage facilities.

Under various federal, state and local laws, ordinances and regulations, an owner or operator of real property may become liable for the costs of removal or remediation of hazardous substances released on or in its property. These laws often impose liability without regard to whether the owner or operator knew of, or was responsible for, the release of such hazardous substances. The presence of hazardous substances, or the failure to properly remediate such substances, when released, may adversely affect the property owner s ability to sell the real estate or to borrow using the real estate as collateral, and may cause the property owner to incur substantial remediation costs. In addition to claims for cleanup costs, the presence of hazardous substances on a property could result in a claim by a private party for personal injury or a claim by an adjacent property owner or user for property damage. We may also become liable for the costs of removal or remediation of hazardous substances stored at the facilities by a customer even though storage of hazardous substances would be without our knowledge or approval and in violation of the customer s storage lease agreement with us.

Our practice is to conduct or obtain environmental assessments in connection with the acquisition or development of facilities. Whenever the environmental assessment for one of our facilities indicates that a facility is impacted by soil or groundwater contamination from prior owners/operators or other sources, we work with our environmental consultants and, where appropriate, state governmental agencies, to ensure

that the facility is either cleaned up, that no cleanup is necessary because the low level of contamination poses no significant risk to public health or the environment, or that the responsibility for cleanup rests with a third party. In certain cases, the Company has purchased environmental liability insurance coverage to indemnify the Company against claims for contamination or other adverse environmental conditions that may affect a property.

We are not aware of any environmental cleanup liability that we believe will have a material adverse effect on us. We cannot assure you, however, that these environmental assessments and investigations have revealed or will reveal all potential environmental liabilities, that no prior owner created any material environmental condition not known to us or the independent consultant or that future events or changes in environmental laws will not result in the imposition of environmental liability on us.

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We have not received notice from any governmental authority of any material noncompliance, claim or liability in connection with any of our facilities, nor have we been notified of a claim for personal injury or property damage by a private party in connection with any of our facilities relating to environmental conditions.

We are not aware of any environmental condition with respect to any of our facilities that could reasonably be expected to have a material adverse effect on our financial condition or results of operations, and we do not expect that the cost of compliance with environmental regulations will have a material adverse effect on our financial condition or results of operations. We cannot assure you, however, that this will continue to be the case.

#### Insurance

We carry comprehensive liability, fire, extended coverage and rental loss insurance covering all of the facilities in our portfolio. We carry environmental insurance coverage on certain properties in our portfolio. We believe the policy specifications and insured limits are appropriate and adequate given the relative risk of loss, the cost of the coverage and industry practice. We do not carry insurance for losses such as loss from riots, war or acts of God, and, in some cases, environmental hazards, because such coverage is not available or is not available at commercially reasonable rates. Some of our policies, such as those covering losses due to terrorist activities, hurricanes, floods and earthquakes, are insured subject to limitations involving large deductibles or co-payments and policy limits that may not be sufficient to cover losses. We also carry liability insurance to insure against personal injuries that might be sustained on our properties and director and officer liability insurance.

#### Offices

Our principal executive office is located at 460 E. Swedesford Road, Suite 3000, Wayne, PA 19087. Our telephone number is (610) 293-5700. We believe that our current facilities are adequate for our present and future operations.

#### **Employees**

As of December 31, 2011, we employed 1,276 employees, of whom 193 were corporate executive and administrative personnel and 1,083 were property level personnel. We believe that our relations with our employees are good. Our employees are not unionized.

#### **Available Information**

We file registration statements, proxy statements, our annual report on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K, and amendments to those reports, with the SEC. You may obtain copies of these documents by visiting the SEC s Public Reference Room at 100

F Street, N.E., Washington, D.C. 20549, by calling the SEC at 1-800-SEC-0330 or by accessing the SEC s website at www.sec.gov. Our internet website address is www.cubesmart.com. You also can obtain on our website, free of charge, a copy of our annual report on Form 10-K, the Operating Partnership s registration statement on Form 10, our quarterly reports on Form 10-Q, our current reports on Form 8-K, and any amendments to those reports, as soon as reasonably practicable after we electronically file such reports or amendments with, or furnish them to, the SEC. Our internet website and the information contained therein or connected thereto are not intended to be incorporated by reference into this Annual Report on Form 10-K.

Also available on our website, free of charge, are copies of our Code of Business Conduct and Ethics, our Corporate Governance Guidelines, and the charters for each of the committees of our Board of Trustees the Audit Committee, the Corporate Governance and Nominating Committee, and the Compensation Committee. Copies of each of these documents are also available in print free of charge, upon request by any shareholder. You can obtain copies of these documents by contacting Investor Relations by mail at 460 E. Swedesford Road, Suite 3000, Wayne, PA 19087.

#### ITEM 1A. RISK FACTORS

#### Overview

Investors should carefully consider, among other factors, the risks set forth below. These risks are not the only ones that we may face. Additional risks not presently known to us or that we currently consider immaterial may also impair our business operations and hinder our ability to make expected distributions to our shareholders.

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# Risks Related to our Business and Operations

Adverse macroeconomic and business conditions may significantly and negatively affect our revenues, profitability and results of operations.

The United States recently experienced an economic slowdown that has resulted in higher unemployment, shrinking demand for products, large-scale business failures and tight credit markets. Our results of operations may be sensitive to changes in overall economic conditions that impact consumer spending, including discretionary spending, as well as to increased bad debts due to recessionary pressures. A continuation of, or slow recovery from, ongoing adverse economic conditions affecting disposable consumer income, such as employment levels, business conditions, interest rates, tax rates, fuel and energy costs, and other matters could reduce consumer spending or cause consumers to shift their spending to other products and services. A general reduction in the level of discretionary spending or shifts in consumer discretionary spending could adversely affect our growth and profitability.

It is difficult to determine the breadth and duration of the economic and financial market problems and the many ways in which they may affect our customers and our business in general. Nonetheless, continuation or further worsening of these difficult financial and macroeconomic conditions could have a significant adverse effect on our sales, profitability and results of operations.

Many states and local jurisdictions are facing severe budgetary problems which may have an adverse impact on our business and financial results.

Many states and jurisdictions are facing severe budgetary problems. Action that may be taken in response to these problems, such as increases in property taxes on commercial properties, changes to sales taxes or other governmental efforts, including mandating medical insurance for employees, could adversely impact our business and results of operations.

Our financial performance is dependent upon the economic and other conditions of the markets in which our facilities are located.

We are susceptible to adverse developments in the markets in which we operate, such as business layoffs or downsizing, industry slowdowns, relocations of businesses, changing demographics and other factors. Our facilities in Florida, California, Texas, New York, Tennessee, Illinois, and Ohio accounted for approximately 16%, 13%, 11%, 7%, 7%, 7% and 6%, respectively, of our total rentable square feet as of December 31, 2011. As a result of this geographic concentration of our facilities, we are particularly susceptible to adverse market conditions in these areas. Any adverse economic or real estate developments in these markets, or in any of the other markets in which we operate, or any decrease in demand for self-storage space resulting from the local business climate could adversely affect our rental revenues, which could impair our ability to satisfy our debt service obligations and pay distributions to our shareholders.

We face risks associated with facility acquisitions.

We intend to continue to acquire individual and portfolios of self-storage facilities that would increase our size and may potentially alter our capital structure. Although we believe that the acquisitions that we expect to undertake in the future will enhance our future financial performance, the success of such transactions is subject to a number of factors, including the risks that:

we may not be able to obtain financing for acquisitions on favorable terms;
acquisitions may fail to perform as expected;
the actual costs of repositioning or redeveloping acquired facilities may be higher than our estimates;
acquisitions may be located in new markets where we may have limited knowledge and understanding of the local economy, an absence of business relationships in the area or an unfamiliarity with local governmental and permitting procedures;
there is only limited recourse, or no recourse, to the former owners of newly acquired facilities for unknown or undisclosed liabilities such as the clean-up of undisclosed environmental contamination; claims by tenants, vendors

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or other persons arising on account of actions or omissions of the former owners of the facilities; ordinary course of business expenses; and claims by local governments, adjoining property owners, property owner associations, and easement holders for fees, assessments, taxes on other property-related changes.

As a result, if a liability were asserted against us based upon ownership of an acquired facility, we might be required to pay significant sums to settle it, which could adversely affect our financial results and cash flow.

We will incur costs and will face integration challenges when we acquire additional facilities.

As we acquire or develop additional self-storage facilities, we will be subject to risks associated with integrating and managing new facilities, including customer retention and mortgage default risks. In the case of a large portfolio purchase, we could experience strains in our existing management information capacity. In addition, acquisitions or developments may cause disruptions in our operations and divert management s attention away from day-to-day operations. Furthermore, our profitability may suffer because we will be required to expense acquisition-related costs and amortize in future periods costs for acquired goodwill and other intangible assets. Our failure to successfully integrate any future facilities into our portfolio could have an adverse effect on our operating costs and our ability to make distributions to our shareholders.

The acquisition of new facilities that lack operating history with us will make it more difficult to predict revenue potential.

We intend to continue to acquire additional facilities. These acquisitions could fail to perform in accordance with expectations. If we fail to accurately estimate occupancy levels, rental rates, operating costs or costs of improvements to bring an acquired facility up to the standards established for our intended market position, the performance of the facility may be below expectations. Acquired facilities may have characteristics or deficiencies affecting their valuation or revenue potential that we have not yet discovered. We cannot assure you that the performance of facilities acquired by us will increase or be maintained under our management.

We depend on external sources of capital that are outside of our control; the unavailability of capital from external sources could adversely affect our ability to acquire or develop facilities, satisfy our debt obligations and/or make distributions to shareholders.

We depend on external sources of capital to fund acquisitions and facility development, to satisfy our debt obligations and to make the required distributions to our shareholders in order to maintain our status as a REIT, which may or may not be available on favorable terms, if at all. Our access to external sources of capital depends on a number of things, including the market s perception of our growth potential and our current and potential future earnings and our ability to continue to qualify as a REIT for federal income tax purposes. If we are unable to obtain external sources of capital, we may not be able to acquire or develop facilities when strategic opportunities exist, satisfy our debt obligations or make distributions to shareholders that would permit us to qualify as a REIT or avoid paying tax on our REIT taxable income.

Rising operating expenses could reduce our cash flow and funds available for future distributions.

Our facilities and any other facilities we acquire or develop in the future are and will be subject to operating risks common to real estate in general, any or all of which may negatively affect us. Our facilities are subject to increases in operating expenses such as real estate and other taxes, personnel costs including the cost of providing specific medical coverage to our employees, utilities, insurance, administrative expenses and costs for repairs and maintenance. If operating expenses increase without a corresponding increase in revenues, our profitability could diminish and limit our ability to make distributions to our shareholders.

We cannot assure you of our ability to pay dividends in the future.

Historically, we have paid quarterly distributions to our shareholders, and we intend to continue to pay quarterly dividends and to make distributions to our shareholders in amounts such that all or substantially all of our taxable income in each year, subject to certain adjustments, is distributed. This, along with other factors, should enable us to continue to qualify for the tax benefits accorded to a REIT under the Internal Revenue Code. We have not established a minimum dividends payment level and all future distributions will be made at the discretion of our Board of Trustees. Our ability to pay dividends will depend upon, among other factors:

• the operational and financial performance of our facilities;

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• capital expenditures with respect to existing and newly acquired facilities;	
• general and administrative costs associated with our operation as a publicly-held REIT;	
• maintenance of our REIT status;	
• the amount of, and the interest rates on, our debt;	
• the absence of significant expenditures relating to environmental and other regulatory matters; and	
• other risk factors described in this Annual Report on Form 10-K.	
Certain of these matters are beyond our control and any significant difference between our expectations and actual results could have a mater adverse effect on our cash flow and our ability to make distributions to shareholders.	ial
If we are unable to promptly re-let our cubes or if the rates upon such re-letting are significantly lower than expected, then our business a results of operations would be adversely affected.	nd
We derive revenues principally from rents received from customers who rent cubes at our self-storage facilities under month-to-month leases Any delay in re-letting cubes as vacancies arise would reduce our revenues and harm our operating results. In addition, lower than expected rental rates upon re-letting could adversely affect our revenues and impede our growth.	
Property ownership through joint ventures may limit our ability to act exclusively in our interest.	
We have in the past, and may continue to, co-invest with third parties through joint ventures. In any such joint venture, we may not be in a position to exercise sole decision-making authority regarding the facilities owned through joint ventures. Investments in joint ventures may, under certain circumstances, involve risks not present when a third party is not involved, including the possibility that joint venture partners	

might become bankrupt or fail to fund their share of required capital contributions. Joint venture partners may have business interests or goals that are inconsistent with our business interests or goals and may be in a position to take actions contrary to our policies or objectives. Such investments also have the potential risk of impasse on strategic decisions, such as a sale, in cases where neither we nor the joint venture partner would have full control over the joint venture. In other circumstances, joint venture partners may have the ability without our agreement to make

certain major decisions, including decisions about sales, capital expenditures and/or financing. Any disputes that may arise between us and our joint venture partners could result in litigation or arbitration that could increase our expenses and distract our officers and/or Trustees from focusing their time and effort on our business. In addition, we might in certain circumstances be liable for the actions of our joint venture partners, and the activities of a joint venture could adversely affect our ability to qualify as a REIT, even though we do not control the joint venture.

We face risks and significant competition associated with actions taken by our competitors.

Actions by our competitors may decrease or prevent increases of the occupancy and rental rates of our properties. We compete with numerous developers, owners and operators of self-storage, including other REITs, some of which own or may in the future own properties similar to ours in the same submarkets in which our properties are located and some of which may have greater capital resources. In addition, due to the relatively low cost of each individual self-storage facility, other developers, owners and operators have the capability to build additional facilities that may compete with our facilities.

If our competitors build new facilities that compete with our facilities or offer space at rental rates below current market rates or below the rental rates we currently charge our tenants, we may lose potential tenants, and we may be pressured to reduce our rental rates below those we currently charge in order to retain tenants when our tenants leases expire. As a result, our financial condition, cash flow, cash available for distribution, market price of our stock and ability to satisfy our debt service obligations could be materially adversely affected. In addition, increased competition for customers may require us to make capital improvements to facilities that we would not have otherwise made. Any unbudgeted capital improvements we undertake may reduce cash available for distributions to our shareholders.

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We also face significant competition for acquisitions and development opportunities. Some of our competitors have greater financial resources than we do and a greater ability to borrow funds to acquire facilities. These competitors may also be willing to accept more risk than we can prudently manage, including risks with respect to the geographic proximity of investments and the payment of higher facility acquisition prices. This competition for investments may reduce the number of suitable investment opportunities available to us, may increase acquisition costs and may reduce demand for self-storage space in certain areas where our facilities are located and, as a result, adversely affect our operating results.

We may become subject to litigation or threatened litigation which may divert management s time and attention, require us to pay damages and expenses or restrict the operation of our business.

We may become subject to disputes with commercial parties with whom we maintain relationships or other parties with whom we do business. Any such dispute could result in litigation between us and the other parties. Whether or not any dispute actually proceeds to litigation, we may be required to devote significant management time and attention to its successful resolution (through litigation, settlement or otherwise), which would detract from our management s ability to focus on our business. Any such resolution could involve the payment of damages or expenses by us, which may be significant. In addition, any such resolution could involve our agreement with terms that restrict the operation of our business.

One type of commercial dispute could involve our use of our brand name and other intellectual property (for example, logos, signage and other marks), for which we generally have common law rights but no federal trademark registration. There are other commercial parties, at both a local and national level, that may assert that our use of our brand names and other intellectual property conflict with their rights to use brand names and other intellectual property that they consider to be similar to ours. Any such commercial dispute and related resolution would involve all of the risks described above, including, in particular, our agreement to restrict the use of our brand name or other intellectual property.

We also could be sued for personal injuries and/or property damage occurring on our properties. We maintain liability insurance with limits that we believe adequate to provide for the defense and/or payment of any damages arising from such lawsuits. There can be no assurance that such coverage will cover all costs and expenses from such suits.

Potential losses may not be covered by insurance, which could result in the loss of our investment in a facility and the future cash flows from the facility.

We carry comprehensive liability, fire, extended coverage and rental loss insurance covering all of the facilities in our portfolio. We believe the policy specifications and insured limits are appropriate and adequate given the relative risk of loss, the cost of the coverage and industry practice. We do not carry insurance for losses such as loss from riots, war or acts of God, and, in some cases, flooding and environmental hazards, because such coverage is not available or is not available at commercially reasonable rates. Some of our policies, such as those covering losses due to terrorism, hurricanes, floods and earthquakes, are insured subject to limitations involving large deductibles or co-payments and policy limits that may not be sufficient to cover losses. If we experience a loss at a facility that is uninsured or that exceeds policy limits, we could lose the capital invested in that facility as well as the anticipated future cash flows from that facility. Inflation, changes in building codes and ordinances, environmental considerations, and other factors also might make it impractical or undesirable to use insurance proceeds to replace a facility after it has been damaged or destroyed. In addition, if the damaged facilities are subject to recourse indebtedness, we would continue to be liable for the indebtedness, even if these facilities were irreparably damaged.

Our insurance coverage may not comply fully with certain loan requirements.

Certain of our properties serve as collateral for our mortgage-backed debt, some of which was assumed in connection with our acquisition of facilities and requires us to maintain insurance at levels and on terms that are not commercially reasonable in the current insurance environment. We may be unable to obtain required insurance coverage if the cost and/or availability make it impractical or impossible to comply with debt covenants. If we cannot comply with a lender s requirements in any respect, the lender could declare a default that could affect our ability to obtain future financing and could have a material adverse effect on our results of operations and cash flows and our ability to obtain future financing. In addition, we may be required to self-insure against certain losses or our insurance costs may increase.

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Potential liability for environmental contamination could result in substantial costs.

We are subject to federal, state and local environmental regulations that apply generally to the ownership of real property and the operation of self-storage facilities. If we fail to comply with those laws, we could be subject to significant fines or other governmental sanctions.

Under various federal, state and local laws, ordinances and regulations, an owner or operator of real estate may be required to investigate and clean up hazardous or toxic substances or petroleum product releases at a facility and may be held liable to a governmental entity or to third parties for property damage and for investigation and clean up costs incurred by such parties in connection with contamination. Such liability may be imposed whether or not the owner or operator knew of, or was responsible for, the presence of these hazardous or toxic substances. The cost of investigation, remediation or removal of such substances may be substantial, and the presence of such substances, or the failure to properly remediate such substances, may adversely affect our ability to sell or rent such facility or to borrow using such facility as collateral. In addition, in connection with the ownership, operation and management of real properties, we are potentially liable for property damage or injuries to persons and property.

Our practice is to conduct or obtain environmental assessments in connection with the acquisition or development of additional facilities. We carry environmental insurance coverage on certain properties in our portfolio. We obtain or examine environmental assessments from qualified and reputable environmental consulting firms (and intend to conduct such assessments prior to the acquisition or development of additional facilities). The environmental assessments received to date have not revealed, nor do we have actual knowledge of, any environmental liability that we believe will have a material adverse effect on us. However, we cannot assure you that any environmental assessments performed have identified or will identify all material environmental conditions, that any prior owner of any facility did not create a material environmental condition not actually known to us or that a material environmental condition does not otherwise exist with respect to any of our facilities.

Americans with Disabilities Act and applicable state accessibility act compliance may require unanticipated expenditures.

Under the Americans with Disabilities Act of 1990 and applicable state accessibility act laws (collectively, the ADA), all places of public accommodation are required to meet federal requirements related to physical access and use by disabled persons. A number of other federal, state and local laws may also impose access and other similar requirements at our facilities. A failure to comply with the ADA or similar state or local requirements could result in the governmental imposition of fines or the award of damages to private litigants affected by the noncompliance. Although we believe that our facilities comply in all material respects with these requirements (or would be eligible for applicable exemptions from material requirements because of adaptive assistance provided), a determination that one or more of our facilities is not in compliance with the ADA or similar state or local requirements would result in the incurrence of additional costs associated with bringing the facilities into compliance. If we are required to make substantial modifications to comply with the ADA or similar state or local requirements, we may be required to incur significant unanticipated expenditures, which could have an adverse effect on our operating costs and our ability to make distributions to our shareholders.

Privacy concerns could result in regulatory changes that may harm our business.

Personal privacy has become a significant issue in the jurisdictions in which we operate. Many jurisdictions in which we operate have imposed restrictions and requirements on the use of personal information by those collecting such information. Changes to law or regulations affecting

privacy, if applicable to our business, could impose additional costs and liability on us and could limit our use and disclosure of such information.

We face system security risks as we depend upon automated processes and the Internet.

We are increasingly dependent upon automated information technology processes. While we attempt to mitigate this risk through offsite backup procedures and contracted data centers that include, in some cases, redundant operations, we could still be severely impacted by a catastrophic occurrence, such as a natural disaster or a terrorist attack. In addition, an increasing portion of our business operations are conducted over the Internet, increasing the risk of viruses that could cause system failures and disruptions of operations despite our deployment of anti-virus measures. Experienced computer programmers may be able to penetrate our network security and misappropriate our confidential information, create system disruptions or cause shutdowns.

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Terrorist attacks and other acts of violence or war may adversely impact our performance and may affect the markets on which our securities are traded.

Terrorist attacks against our facilities, the United States or our interests, may negatively impact our operations and the value of our securities. Attacks or armed conflicts could negatively impact the demand for self-storage facilities and increase the cost of insurance coverage for our facilities, which could reduce our profitability and cash flow. Furthermore, any terrorist attacks or armed conflicts could result in increased volatility in or damage to the United States and worldwide financial markets and economy.

#### Risks Related to the Real Estate Industry

Our performance and the value of our self-storage facilities are subject to risks associated with our properties and with the real estate industry.

Our rental revenues and operating costs and the value of our real estate assets, and consequently the value of our securities, are subject to the risk that if our facilities do not generate revenues sufficient to meet our operating expenses, including debt service and capital expenditures, our cash flow and ability to pay distributions to our shareholders will be adversely affected. Events or conditions beyond our control that may adversely affect our operations or the value of our facilities include but are not limited to:

- downturns in the national, regional and local economic climate;
- local or regional oversupply, increased competition or reduction in demand for self-storage space;
- vacancies or changes in market rents for self-storage space;
- inability to collect rent from customers;
- increased operating costs, including maintenance, insurance premiums and real estate taxes;
- changes in interest rates and availability of financing;

• hurricanes, earthquakes and other natural disasters, civil disturbances, terrorist acts or acts of war that may result in uninsured or underinsured losses;
• significant expenditures associated with acquisitions and development projects, such as debt service payments, real estate taxes, insurance and maintenance costs which are generally not reduced when circumstances cause a reduction in revenues from a property;
• costs of complying with changes in laws and governmental regulations, including those governing usage, zoning, the environment and taxes; and
• the relative illiquidity of real estate investments.
In addition, prolonged periods of economic slowdown or recession, rising interest rates or declining demand for self-storage, or the public perception that any of these events may occur, could result in a general decline in rental revenues, which could impair our ability to satisfy our debt service obligations and to make distributions to our shareholders.
Rental revenues are significantly influenced by demand for self-storage space generally, and a decrease in such demand would likely have a greater adverse effect on our rental revenues than if we owned a more diversified real estate portfolio.
Because our portfolio of facilities consists primarily of self-storage facilities, we are subject to risks inherent in investments in a single industry. A decrease in the demand for self-storage space would have a greater adverse effect on our rental revenues than if we owned a more diversified real estate portfolio. Demand for self-storage space has been and could be adversely affected by ongoing weakness in the national, regional and local economies, changes in supply of, or demand for, similar or competing self-storage facilities in an area and the excess amount of self-storage space in a particular market. To
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the extent that any of these conditions occur, they are likely to affect market rents for self-storage space, which could cause a decrease in our rental revenue. Any such decrease could impair our ability to satisfy debt service obligations and make distributions to our shareholders.

Because real estate is illiquid, we may not be able to sell properties when appropriate.

Real estate property investments generally cannot be sold quickly. Also, the tax laws applicable to REITs require that we hold our facilities for investment, rather than sale in the ordinary course of business, which may cause us to forgo or defer sales of facilities that otherwise would be in our best interest. Therefore, we may not be able to dispose of facilities promptly, or on favorable terms, in response to economic or other market conditions, which may adversely affect our financial position.

#### Risks Related to our Qualification and Operation as a REIT

Failure to qualify as a REIT would subject us to U.S. federal income tax which would reduce the cash available for distribution to our shareholders.

We operate our business to qualify to be taxed as a REIT for federal income tax purposes. We have not requested and do not plan to request a ruling from the IRS that we qualify as a REIT, and the statements in this Annual Report on Form 10-K are not binding on the IRS or any court. As a REIT, we generally will not be subject to federal income tax on the income that we distribute currently to our shareholders. Many of the REIT requirements, however, are highly technical and complex. The determination that we are a REIT requires an analysis of various factual matters and circumstances that may not be totally within our control. For example, to qualify as a REIT, at least 95% of our gross income must come from specific passive sources, such as rent, that are itemized in the REIT tax laws. In addition, to qualify as a REIT, we cannot own specified amounts of debt and equity securities of some issuers. We also are required to distribute to our shareholders with respect to each year at least 90% of our REIT taxable income, excluding net capital gains. The fact that we hold substantially all of our assets through the Operating Partnership and its subsidiaries further complicates the application of the REIT requirements for us. Even a technical or inadvertent mistake could jeopardize our REIT status and, given the highly complex nature of the rules governing REITs and the ongoing importance of factual determinations, we cannot provide any assurance that we will continue to qualify as a REIT. Furthermore, Congress and the IRS might make changes to the tax laws and regulations, and the courts might issue new rulings, that make it more difficult, or impossible, for us to remain qualified as a REIT. If we fail to qualify as a REIT for federal income tax purposes and are able to avail ourselves of one or more of the statutory savings provisions in order to maintain our REIT status, we would nevertheless be required to pay penalty taxes of \$50,000 or more for each such failure.

If we fail to qualify as a REIT for federal income tax purposes, and are unable to avail ourselves of certain savings provisions set forth in the Internal Revenue Code, we would be subject to federal income tax at regular corporate rates on all of our income. As a taxable corporation, we would not be allowed to take a deduction for distributions to shareholders in computing our taxable income or pass through long term capital gains to individual shareholders at favorable rates. We also could be subject to the federal alternative minimum tax and possibly increased state and local taxes. We would not be able to elect to be taxed as a REIT for four years following the year we first failed to qualify unless the IRS were to grant us relief under certain statutory provisions. If we failed to qualify as a REIT, we would have to pay significant income taxes, which would reduce our net earnings available for investment or distribution to our shareholders. This likely would have a significant adverse effect on our earnings and likely would adversely affect the value of our securities. In addition, we would no longer be required to pay any distributions to shareholders.

Failure of the Operating Partnership (or a subsidiary partnership) to be treated as a partnership would have serious adverse consequences to our shareholders.

If the IRS were to successfully challenge the tax status of the Operating Partnership or any of its subsidiary partnerships for federal income tax purposes, the Operating Partnership or the affected subsidiary partnership would be taxable as a corporation. In such event we would cease to qualify as a REIT and the imposition of a corporate tax on the Operating Partnership or a subsidiary partnership would reduce the amount of cash available for distribution from the Operating Partnership to us and ultimately to our shareholders.

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To maintain our REIT status, we may be forced to borrow funds on a short term basis during unfavorable market conditions.

As a REIT, we are subject to certain distribution requirements, including the requirement to distribute 90% of our REIT taxable income, that may result in our having to make distributions at a disadvantageous time or to borrow funds at unfavorable rates. Compliance with this requirement may hinder our ability to operate solely on the basis of maximizing profits.

We will pay some taxes even if we qualify as a REIT, which will reduce the cash available for distribution to our shareholders.

Even if we qualify as a REIT for federal income tax purposes, we will be required to pay certain federal, state and local taxes on our income and property. For example, we will be subject to income tax to the extent we distribute less than 100% of our REIT taxable income, including capital gains. Additionally, we will be subject to a 4% nondeductible excise tax on the amount, if any, by which dividends paid by us in any calendar year are less than the sum of 85% of our ordinary income, 95% of our capital gain net income and 100% of our undistributed income from prior years. Moreover, if we have net income from prohibited transactions, that income will be subject to a 100% penalty tax. In general, prohibited transactions are sales or other dispositions of property held primarily for sale to customers in the ordinary course of business. The determination as to whether a particular sale is a prohibited transaction depends on the facts and circumstances related to that sale. We cannot guarantee that sales of our properties would not be prohibited transactions unless we comply with certain statutory safe-harbor provisions.

In addition, any net taxable income earned directly by our taxable REIT subsidiaries, or through entities that are disregarded for federal income tax purposes as entities separate from our taxable REIT subsidiaries, will be subject to federal and possibly state corporate income tax. We have elected to treat some of our subsidiaries as taxable REIT subsidiaries, and we may elect to treat other subsidiaries as taxable REIT subsidiaries in the future. In this regard, several provisions of the laws applicable to REITs and their subsidiaries ensure that a taxable REIT subsidiary will be subject to an appropriate level of federal income taxation. For example, a taxable REIT subsidiary is limited in its ability to deduct certain interest payments made to an affiliated REIT. In addition, the REIT has to pay a 100% penalty tax on some payments that it receives or on some deductions taken by a taxable REIT subsidiary if the economic arrangements between the REIT, the REIT s customers, and the taxable REIT subsidiary are not comparable to similar arrangements between unrelated parties. Finally, some state and local jurisdictions may tax some of our income even though as a REIT we are not subject to federal income tax on that income because not all states and localities follow the federal income tax treatment of REITs. To the extent that we and our affiliates are required to pay federal, state and local taxes, we will have less cash available for distributions to our shareholders.

We face possible federal, state and local tax audits.

Because we are organized and qualify as a REIT, we are generally not subject to federal income taxes, but are subject to certain state and local taxes. Certain entities through which we own real estate either have undergone, or are currently undergoing, tax audits. Although we believe that we have substantial arguments in favor of our positions in the ongoing audits, in some instances there is no controlling precedent or interpretive guidance on the specific point at issue. Collectively, tax deficiency notices received to date from the jurisdictions conducting the ongoing audits have not been material. However, there can be no assurance that future audits will not occur with increased frequency or that the ultimate result of such audits will not have a material adverse effect on our results of operations.

Risks Related to our Debt Financings

We face risks related to current debt maturities, including refinancing risk.

Certain of our mortgages, bank loans, and unsecured debt will have significant outstanding balances on their maturity dates, commonly known as balloon payments. We may not have the cash resources available to repay those amounts, and we may have to raise funds for such repayment either through the issuance of capital stock, additional borrowings (which may include extension of maturity dates), joint ventures or asset sales. There can be no assurance that we will be able to refinance the debt on favorable terms or at all. To the extent we cannot refinance debt on favorable terms or at all, we may be forced to dispose of properties on disadvantageous terms or pay higher interest rates, either of which would have an adverse impact on our financial performance and ability to pay dividends to investors

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As a result of our interest rate hedges, swap agreements and other, similar arrangements, we face counterparty risks.

We may be exposed to the potential risk of counterparty default or non-payment with respect to interest rate hedges, swap agreements, floors, caps and other interest rate hedging contracts that we may enter into from time to time, in which event we could suffer a material loss on the value of those agreements. Although these agreements may lessen the impact of rising interest rates on us, they also expose us to the risk that other parties to the agreements will not perform or that we cannot enforce the agreements. There is no assurance that our potential counterparties on these agreements are likely to perform their obligations under such agreements.

Financing our future growth plan or refinancing existing debt maturities could be impacted by negative capital market conditions.

Recently, domestic financial markets have experienced extreme volatility and uncertainty. Overall liquidity has tightened in the domestic financial markets, including the investment grade debt and equity capital markets for which we historically sought financing. Consequently, there is greater uncertainty regarding our ability to access the credit markets in order to attract financing on reasonable terms nor can there be any assurance we can issue common or preferred equity securities at a reasonable price. Our ability to finance new acquisitions and refinance future debt maturities could be adversely impacted by our inability to secure permanent financing on reasonable terms, if at all.

The terms and covenants relating to our indebtedness could adversely impact our economic performance.

Like other real estate companies that incur debt, we are subject to risks associated with debt financing, such as the insufficiency of cash flow to meet required debt service payment obligations and the inability to refinance existing indebtedness. If our debt cannot be paid, refinanced or extended at maturity, we may not be able to make distributions to shareholders at expected levels or at all and may not be able to acquire new properties. Failure to make distributions to our shareholders could result in our failure to qualify as a REIT for federal income tax purposes. Furthermore, an increase in our interest expense could adversely affect our cash flow and ability to make distributions to shareholders. If we do not meet our debt service obligations, any facilities securing such indebtedness could be foreclosed on, which would have a material adverse effect on our cash flow and ability to make distributions and, depending on the number of facilities foreclosed on, could threaten our continued viability.

Our 2011 Credit Facility contains (and any new or amended facility we may enter into from time to time will likely contain) customary affirmative and negative covenants, including financial covenants that, among other things, require us to comply with certain liquidity and net worth tests. Our ability to borrow under the 2011 Credit Facility is (and any new or amended facility we may enter into from time to time will be) subject to compliance with such financial and other covenants. In the event that we fail to satisfy these covenants, we would be in default under the 2011 Credit Facility and may be required to repay such debt with capital from other sources. Under such circumstances, other sources of debt or equity capital may not be available to us, or may be available only on unattractive terms. Moreover, the presence of such covenants in our credit agreements could cause us to operate our business with a view toward compliance with such covenants, which might not produce optimal returns for shareholders.

Increases in interest rates on variable rate indebtedness would increase our interest expense, which could adversely affect our cash flow and ability to make distributions to shareholders. Rising interest rates could also restrict our ability to refinance existing debt when it matures. In addition, an increase in interest rates could decrease the amounts that third parties are willing to pay for our assets, thereby limiting our ability to

alter our portfolio promptly in relation to economic or other conditions.

Our organizational documents contain no limitation on the amount of debt we may incur. As a result, we may become highly leveraged in the future.

Our organizational documents contain no limitations on the amount of indebtedness that we or our Operating Partnership may incur. We could alter the balance between our total outstanding indebtedness and the value of our assets at any time. If we become more highly leveraged, then the resulting increase in debt service could adversely affect our ability to make payments on our outstanding indebtedness and to pay our anticipated distributions and/or the distributions required to maintain our REIT status, and could harm our financial condition.

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Risks Related to our Organization and Structure

We are dependent upon our senior management team whose continued service is not guaranteed.

Our executive team, including our named executive officers, have extensive self-storage, real estate and public company experience. Although we have employment agreements with these members of our senior management team, we cannot provide any assurance that any of them will remain in our employment. The loss of services of one or more members of our senior management team could adversely affect our operations and our future growth.

We are dependent upon our on-site personnel to maximize customer satisfaction; any difficulties we encounter in hiring, training and retaining skilled field personnel may adversely affect our rental revenues.

As of December 31, 2011, we had 1,083 field personnel involved in the management and operation of our facilities. The customer service, marketing skills and knowledge of local market demand and competitive dynamics of our facility managers are contributing factors to our ability to maximize our rental income and to achieve the highest sustainable rent levels at each of our facilities. We compete with various other companies in attracting and retaining qualified and skilled personnel. Competitive pressures may require that we enhance our pay and benefits package to compete effectively for such personnel. If there is an increase in these costs or if we fail to attract and retain qualified and skilled personnel, our business and operating results could be harmed.

Certain provisions of Maryland law could inhibit changes in control, which may discourage third parties from conducting a tender offer or seeking other change of control transactions that could involve a premium price for our shares or otherwise benefit our shareholders.

Certain provisions of Maryland law may have the effect of inhibiting a third party from making a proposal to acquire us or of impeding a change of control under circumstances that otherwise could provide the holders of our common shares with the opportunity to realize a premium over the then-prevailing market price of those shares, including:

- business combination moratorium/fair price provisions that, subject to limitations, prohibit certain business combinations between us and an interested shareholder (defined generally as any person who beneficially owns 10% or more of the voting power of our shares or an affiliate thereof) for five years after the most recent date on which the shareholder becomes an interested shareholder, and thereafter imposes stringent fair price and super-majority shareholder voting requirements on these combinations; and
- control share provisions that provide that control shares of our company (defined as shares which, when aggregated with other shares controlled by the shareholder, entitle the shareholder to exercise one of three increasing ranges of voting power in electing Trustees) acquired in a control share acquisition (defined as the direct or indirect acquisition of ownership or control of control shares from a party other than the issuer) have no voting rights except to the extent approved by our shareholders by the affirmative vote of at least two thirds of all the votes entitled to be cast on the matter, excluding all interested shares, and are subject to redemption in certain circumstances.

We have opted out of these provisions of Maryland law. However, our Board of Trustees may opt to make these provisions applicable to us at any time without shareholder approval.

Our Trustees also have the discretion, granted in our bylaws and Maryland law, without shareholder approval to, among other things (1) create a staggered Board of Trustees, and (2) amend our bylaws or repeal individual bylaws in a manner that provides the Board of Trustees with greater authority. Any such action could inhibit or impede a third party from making a proposal to acquire us at a price that could be beneficial to our shareholders.

Our shareholders have limited control to prevent us from making any changes to our investment and financing policies.

Our Board of Trustees has adopted policies with respect to certain activities. These policies may be amended or revised from time to time at the discretion of our Board of Trustees without a vote of our shareholders. This means that our shareholders have limited control over changes in our policies. Such changes in our policies intended to improve, expand or diversify our business may not have the anticipated effects and consequently may adversely affect our business and prospects, results of operations and share price.

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Our rights and the rights of our shareholders to take action against our Trustees and officers are limited.

Maryland law provides that a trustee or officer has no liability in that capacity if he or she performs his or her duties in good faith, in a manner he or she reasonably believes to be in our best interests and with the care that an ordinarily prudent person in a like position would use under similar circumstances. Our declaration of trust and bylaws require us to indemnify our Trustees and officers for actions taken on behalf of the Company by them in those capacities to the extent permitted by Maryland law. Accordingly, in the event that actions taken in good faith by any Trustee or officer impede our performance, our shareholders ability to recover damages from that Trustee or officer will be limited.

Our declaration of trust permits our Board of Trustees to issue preferred shares with terms that may discourage third parties from conducting a tender offer or seeking other change of control transactions that could involve a premium price for our shares or otherwise benefit our shareholders.

Our declaration of trust permits our Board of Trustees to issue up to 40,000,000 preferred shares, of which 3,100,000 shares have already been issued, having those preferences, conversion or other rights, voting powers, restrictions, limitations as to distributions, qualifications, or terms or conditions of redemption as determined by our Board. In addition, our Board may reclassify any unissued common shares into one or more classes or series of preferred shares. Thus, our Board could authorize, without shareholder approval, the issuance of preferred shares with terms and conditions that could have the effect of discouraging a takeover or other transaction in which holders of some or a majority of our shares might receive a premium for their shares over the then-prevailing market price of our shares. We currently do not expect that the Board would require shareholder approval prior to such a preferred issuance. In addition, any preferred shares that we issue would rank senior to our common shares with respect to the payment of distributions, in which case we could not pay any distributions on our common shares until full distributions have been paid with respect to such preferred shares.

#### **Risks Related to our Securities**

Additional issuances of equity securities may be dilutive to shareholders.

The interests of our shareholders could be diluted if we issue additional equity securities to finance future acquisitions or developments or to repay indebtedness. Our Board of Trustees may authorize the issuance of additional equity securities, including preferred shares, without shareholder approval. Our ability to execute our business strategy depends upon our access to an appropriate blend of debt financing, including unsecured lines of credit and other forms of secured and unsecured debt, and equity financing, including the issuance of common and preferred equity.

Many factors could have an adverse effect on the market value of our securities.

A number of factors might adversely affect the price of our securities, many of which are beyond our control. These factors include:

contrary, v	increases in market interest rates, relative to the dividend yield on our shares. If market interest rates go up, prospective purchasers urities may require a higher yield. Higher market interest rates would not, however, result in more funds for us to distribute and, to the would likely increase our borrowing costs and potentially decrease funds available for distribution. Thus, higher market interest rates the market price of our equity securities to go down;
• (including	anticipated benefit of an investment in our securities as compared to investment in securities of companies in other industries benefits associated with tax treatment of dividends and distributions);
•	perception by market professionals of REITs generally and REITs comparable to us in particular;
•	level of institutional investor interest in our securities;
•	relatively low trading volumes in securities of REITs;
•	our results of operations and financial condition;
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•	investor confidence in the stock market generally; and
•	additions and departures of key personnel.
future ear	et value of our equity securities is based primarily upon the market s perception of our growth potential and our current and potential nings and cash distributions. Consequently, our equity securities may trade at prices that are higher or lower than our net asset value security. If our future earnings or cash distributions are less than expected, it is likely that the market price of our equity securities ish.
	et price of our common shares has been, and may continue to be, particularly volatile, and our shareholders may be unable to r shares at a profit.
December low of \$1. historic hi	et price of our common shares has been subject to significant fluctuations and may continue to fluctuate or decline. Between 2009 and 31, 2011, our common stock has been particularly volatile as the price of our common stock has ranged from a high of \$11.39 to a 50. In the past several years, REIT stocks have experienced high levels of volatility and significant declines in value from their ghs. Additionally, as a result of the current global credit crisis and the concurrent economic downturn in the U.S. and globally, there significant declines in the values of equity securities generally in the U.S. and abroad.
against th	t, following periods of volatility in the market price of a company s securities, securities class action litigation has often been brought at company. If our stock price is volatile, we may become the target of securities litigation. Securities litigation could result in l costs and divert our management s attention and resources from our business.
ITEM 1B	. UNRESOLVED STAFF COMMENTS
None.	
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#### **ITEM 2. PROPERTIES**

#### Overview

As of December 31, 2011, we owned 370 self-storage facilities located in 26 states and the District of Columbia; and aggregating approximately 24.4 million rentable square feet. The following table sets forth certain summary information regarding our facilities by state as of December 31, 2011.

State	Number of Facilities	Number of Units	Total Rentable Square Feet	% of Total Rentable Square Feet	Occupancy
Florida	53	37,244	3,938,456	16.1%	75.7%
Texas	45	21,952	2,772,168	11.4%	79.9%
California	44	27,261	3,202,117	13.1%	75.2%
Illinois	27	13,843	1,607,718	6.6%	83.6%
New York	27	25,929	1,744,197	7.1%	79.3%
Arizona	24	11,939	1,284,038	5.3%	79.0%
Tennessee	24	12,794	1,684,629	6.9%	78.1%
Ohio	23	11,854	1,420,533	5.8%	78.8%
Connecticut	18	7,945	925,026	3.8%	82.0%
New Jersey	16	10,360	1,039,610	4.3%	75.2%
New Mexico	9	3385	387,590	1.6%	81.9%
Georgia	9	6,026	759,585	3.1%	77.8%
Colorado	8	4,070	492,998	2.0%	81.5%
Virginia	7	5,271	528,117	2.2%	80.8%
North Carolina	6	3,856	462,948	1.9%	79.2%
Maryland	5	4,158	518,252	2.1%	81.0%
Massachusetts	4	2,383	206,519	0.8%	77.1%
Utah	4	2,226	239,723	1.0%	76.9%
Louisiana	3	1,411	195,017	0.8%	79.0%
Michigan	3	1,499	220,589	0.9%	74.0%
Pennsylvania	3	2,151	225,620	0.9%	81.5%
Nevada	2	886	97,182	0.4%	79.3%
Washington DC	2	1,798	146,101	0.6%	87.9%
Wisconsin	1	485	58,500	0.2%	76.3%
Indiana	1	710	73,014	0.3%	82.3%
Mississippi	1	511	61,251	0.3%	75.2%
Alabama	1	793	128,871	0.5%	73.4%
Total/Weighted Average	370	222,740	24,420,369	100.0%	78.4%

#### **Our Facilities**

The following table sets forth certain additional information with respect to each of our facilities as of December 31, 2011. Our ownership of each facility consists of a fee interest in the facility held by our Operating Partnership, or one of its subsidiaries, except for five of our facilities, which are subject to ground leases. In addition, small parcels of land at four of our other facilities are subject to ground leases.

Facility Location	Year Acquired/ Developed (1)	Year Built	Rentable Square Feet	Occupancy (2)	Units	Manager Apartment (3)	% Climate Controlled (4)
Mobile, AL	1997	1974/90	128,871	73.4%	793	Y	1.2%
Chandler, AZ	2005	1985	47,545	70.7%	434	Y	6.9%
Glendale, AZ	1998	1987	56,850	81.9%	518	Y	0.0%
Green Valley, AZ	2005	1985	25,050	61.6%	255	N	8.0%
Mesa I, AZ	2006	1985	52,375	82.8%	482	N	0.0%
Mesa II, AZ	2006	1981	45,445	83.3%	386	Y	9.3%
Mesa III, AZ	2006	1986	58,189	63.7%	490	Y	4.5%
Phoenix I, AZ	2006	1987	100,387	86.3%	747	Y	9.0%
Phoenix II, AZ	2006	1974	83,340	69.7%	825	Y	2.6%
Scottsdale, AZ	1998	1995	80,425	76.2%	658	Y	9.6%
Tempe, AZ	2005	1975	53,890	75.2%	403	Y	13.0%
Tucson I, AZ	1998	1974	59,350	83.6%	482	Y	0.0%
Tucson II, AZ	1998	1988	43,950	82.2%	530	Y	100.0%
Tucson III, AZ	2005	1979	49,832	79.3%	482	Y	0.0%
Tucson IV, AZ	2005	1982	48,040	80.0%	481	Y	3.7%
Tucson V, AZ	2005	1982	45,184	69.8%	417	Y	3.0%
Tucson VI, AZ	2005	1982	40,766	81.5%	410	Y	3.4%
Tucson VII, AZ	2005	1982	52,688	90.8%	591	Y	2.0%
Tucson VIII, AZ	2005	1979	46,600	85.1%	440	Y	0.0%
Tucson IX, AZ	2005	1984	67,720	76.7%	600	Y	1.9%
Tucson X, AZ	2005	1981	46,350	85.0%	411	N	0.0%
Tucson XI, AZ	2005	1974	42,850	86.7%	409	Y	0.0%
Tucson XII, AZ	2005	1974	42,325	79.8%	434	Y	4.8%
Tucson XIII, AZ	2005	1974	45,792	77.6%	508	Y	0.0%
Tucson XIV, AZ	2005	1976	49,095	83.2%	546	Y	8.8%
Apple Valley I, CA	1997	1984	73,440	71.2%	486	Y	0.0%
Apple Valley II, CA	1997	1988	61,555	73.7%	445	Y	5.3%
Benicia, CA	2005	1988/93/05	74,770	86.9%	739	Y	0.0%
Cathedral City, CA	2006	1982/92	109,239	67.3%	660	Y	2.3%
Citrus Heights, CA	2005	1987	75,620	75.3%	664	Y	0.0%
Diamond Bar, CA	2005	1988	103,034	80.4%	898	Y	0.0%
Escondido, CA	2007	2002	142,870	83.1%	1,228	Y	6.5%
Fallbrook, CA	1997	1985/88	46,620	81.5%	446	Y	0.0%
Lancaster, CA	2001	1987	60,675	71.1%	328	N	0.0%
Long Beach, CA	2006	1974	125,091	63.3%	1,350	Y	0.0%
Murrieta, CA	2005	1996	49,835	88.1%	421	Y	2.9%
North Highlands, CA	2005	1980	57,244	77.1%	467	Y	0.0%
Orangevale, CA	2005	1980	50,317	79.1%	529	Y	0.0%
Palm Springs I, CA	2006	1989	72,675	70.6%	548	Y	0.0%
Palm Springs II, CA	2006	1982/89	122,250	63.2%	588	Y	8.5%
Pleasanton, CA	2005	2003	85,045	88.6%	691	Y	0.0%
Rancho Cordova, CA	2005	1979	53,978	79.1%	459	Y	0.0%
Rialto I, CA	1997	1987	57,411	74.8%	453	Y	0.0%
Rialto II, CA	2006	1980	99,803	78.9%	717	N	0.0%
Riverside I, CA	2006	1977	67,120	82.1%	629	Y	0.0%
Riverside II, CA	2006	1985	85,166	61.0%	815	Y	3.9%
Roseville, CA	2005	1979	59,869	80.3%	546	Y	0.0%
Sacramento I, CA	2005	1979	50,664	77.7%	543	Y	0.0%
Sacramento II, CA	2005	1986	61,888	67.4%	550	Y	0.0%
San Bernardino I, CA	1997	1987	31,070	77.5%	231	N	0.0%
San Bernardino II, CA	1997	1991	41,546	74.4%	375	Y	0.0%
San Bernardino III, CA	1997	1985/92	35,446	74.9%	382	N	0.0%
San Bernardino IV, CA	2005	2002/04	83,307	71.4%	705	Y	11.6%
San Bernardino V, CA	2006	1974	56,795	60.9%	483	Y	4.2%

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San Bernardino VI, CA	2006	1975	103,530	60.3%	876	Y	0.0%
San Bernardino VII, CA	2006	1978	78,729	86.4%	607	Y	1.3%
San Bernardino VIII, CA	2006	1977	94,529	66.5%	838	Y	0.0%
San Marcos, CA	2005	1979	37,430	85.9%	242	Y	0.0%
Santa Ana, CA	2006	1984	64,071	76.1%	714	Y	2.3%
South Sacramento, CA	2005	1979	52,165	72.1%	415	Y	0.0%
Spring Valley, CA	2006	1980	55,045	79.8%	713	Y	0.0%
Temecula I, CA	1998	1985/2003	81,550	76.2%	691	Y	46.5%
Temecula II, CA	2006	2003	84,398	78.9%	630	Y	51.3%
Thousand Palms, CA	2006	1988/01	75,345	68.9%	699	Y	26.9%
Vista I, CA	2001	1988	74,405	85.6%	618	Y	0.0%
Vista II, CA	2005	2001/02/03	147,981	78.7%	1,270	Y	2.3%
Walnut, CA	2005	1987	50,708	83.3%	536	Y	9.2%
West Sacramento, CA	2005	1984	39,790	77.6%	478	Y	0.0%
Westminster, CA	2005	1983/98	68,098	80.4%	558	Y	0.0%
Aurora, CO	2005	1981	75,827	79.9%	598	Y	0.0%
Colorado Springs I, CO	2005	1986	47,975	78.1%	461	Y	0.0%
Colorado Springs II, CO	2006	2001	62,300	86.8%	430	Y	0.0%
Denver, CO	2006	1997	59,200	78.0%	449	Y	0.0%

Facility Location	Year Acquired/ Developed (1)	Year Built	Rentable Square Feet	Occupancy (2)	Units	Manager Apartment (3)	% Climate Controlled (4)
Federal Heights, CO	2005	1980	54,770	84.2%	558	Y	0.0%
Golden, CO	2005	1985	87,334	80.3%	635	Y	1.2%
Littleton, CO	2005	1987	53,490	86.3%	442	Y	37.4%
Northglenn, CO	2005	1980	52,102	79.0%	497	Y	0.0%
Bloomfield, CT	1997	1987/93/94	48,700	84.7%	438	Y	6.6%
Branford, CT	1995	1986	50,679	82.5%	432	Y	2.2%
Bristol, CT	2005	1989/99	47,400	82.1%	446	N	22.5%
East Windsor, CT	2005	1986/89	45,700	77.1%	297	N	0.0%
Enfield, CT	2001	1989	52,875	88.9%	363	Y	0.0%
Gales Ferry, CT	1995	1987/89	54,230	77.8%	597	N	6.5%
Manchester I, CT (6)	2002	1999/00/01	47,125	74.9%	459	N	37.6%
Manchester II, CT	2005	1984	52,725	74.3%	394	N	0.0%
Milford, CT	1994	1975	44,885	87.3%	376	N	4.0%
Monroe, CT	2005	1996/03	58,500	80.4%	398	N	0.0%
Mystic, CT	1994	1975/86	50,725	82.4%	560	Y	2.3%
Newington I, CT	2005	1978/97	42,420	87.0%	246	N	0.0%
Newington II, CT	2005	1979/81	36,140	92.2%	196	N	0.0%
Old Saybrook I, CT	2005	1982/88/00	86,950	84.9%	715	N	5.9%
Old Saybrook II, CT	2005	1988/02	26,425	82.9%	254	N	54.2%
Shelton, CT	2011	2007	78,465	79.3%	857	N	85.7%
South Windsor, CT	1994	1976	72,125	78.0%	555	Y	1.1%
Stamford, CT	2005	1997	28,957	86.9%	362	N	32.8%
Washington I, DC	2008	2002	63,085	87.9%	752	Y	96.5%
Washington II, DC	2011	1929/98	83,016	87.8%	1,046	Y	99.0%
Boca Raton, FL	2001	1998	37,958	84.0%	605	N	68.2%
Boynton Beach I, FL	2001	1999	61,967	81.5%	754	Y	54.2%
Boynton Beach II, FL	2005	2001	61,727	70.7%	578	Y	82.3%
Bradenton I, FL	2004	1979	68,391	71.0%	622	N	2.7%
Bradenton II, FL	2004	1996	87,855	75.7%	846	Y	40.1%
Cape Coral, FL	2000*	2000	76,627	75.4%	863	Y	83.6%
Dania, FL	1994	1988	58,270	81.9%	494	Y	26.9%
Dania Beach, FL (6)	2004	1984	172,568	65.6%	1,879	N	21.3%
Davie, FL	2001*	2001	81,135	84.8%	833	Y	55.6%
Deerfield Beach, FL	1998*	1998	57,280	88.3%	518	Y	38.8%
Delray Beach, FL	2001	1999	67,813	73.9%	822	Y	39.3%
Fernandina Beach, FL	1996	1986	110,995	75.5%	805	Y	35.3%
Ft. Lauderdale, FL	1999	1999	70,063	86.3%	692	Y	46.8%
Ft. Myers, FL	1998	1998	67,558	65.3%	592	Y	67.2%
Jacksonville I, FL	2005	2005	80,326	90.7%	710	N	100.0%
Jacksonville II, FL	2007	2004	65,270	87.2%	652	N	100.0%
Jacksonville III, FL	2007	2003	65,575	88.5%	682	N	100.0%
Jacksonville IV, FL	2007	2006	77,525	81.1%	704	N	100.0%
Jacksonville V, FL	2007	2004	82,435	83.4%	673	N	82.4%
Kendall, FL	2007	2003	75,395	76.5%	703	N	71.0%
Lake Worth, FL	1998	1998/02	161,808	81.7%	1,356	Y	37.2%
Lakeland I, FL	1994	1988	49,095	81.8%	491	Y	79.4%
Lutz I, FL	2004	2000	66,895	72.0%	612	Y	37.0%
Lutz II, FL	2004	1999	69,232	77.7%	531	Y	20.6%
Margate I, FL	1994	1979/81	54,185	82.6%	337	N	9.9%
Margate II, FL	1996	1985	65,186	80.5%	424	Y	28.8%
Merrit Island, FL	2000	2000	50,417	81.4%	465	Y	56.7%
Miami I, FL	1995	1995	46,825	90.5%	560	Y	52.1%
Miami II, FL	1994	1989	67,060	73.6%	568	Y	8.0%
Miami III, FL	2005	1988/03	150,590	71.7%	1,517	N	86.9%

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Miami IV, FL	2011	2007	76,352	80.5%	935	N	100.0%
Naples I, FL	1996	1996	48,150	91.8%	325	Y	26.6%
Naples II, FL	1997	1985	65,850	82.4%	629	Y	44.6%
Naples III, FL	1997	1981/83	80,218	77.3%	807	Y	23.7%
Naples IV, FL	1998	1990	40,600	71.2%	429	N	42.7%
Ocoee, FL	2005	1997	76,100	66.6%	630	Y	15.5%
Orange City, FL	2004	2001	59,586	80.3%	648	N	39.1%
Orlando I, FL (6)	1997	1987	52,170	59.1%	497	Y	4.9%
Orlando II, FL	2005	2002/04	63,084	83.0%	579	N	74.2%
Orlando III, FL	2006	1988/90/96	104,140	67.6%	788	Y	6.9%
Orlando IV, FL	2010	2009	76,565	71.8%	644	N	64.4%
Oviedo, FL	2006	1988/1991	49,251	75.0%	425	Y	3.2%
Pembroke Pines, FL	1997	1997	67,321	87.1%	696	Y	63.2%
Royal Palm Beach I, FL	1994	1988	98,961	60.9%	675	N	54.5%
Royal Palm Beach II, FL	2007	2004	81,405	70.3%	762	N	82.3%
Sanford, FL	2006	1988/2006	61,810	77.2%	437	Y	28.6%
Sarasota, FL	1998	1998	71,102	66.6%	524	Y	42.5%
St. Augustine, FL	1996	1985	59,725	71.9%	698	Y	29.9%
Stuart, FL	1997	1995	86,913	71.9%	975	Y	51.5%

Facility Location	Year Acquired/ Developed (1)	Year Built	Rentable Square Feet	Occupancy (2)	Units	Manager Apartment (3)	% Climate Controlled (4)
SW Ranches, FL	2007	2004	64,955	83.6%	647	N	85.3%
Tampa, FL	2007	2001/2002	83,638	76.6%	792	N	28.4%
West Palm Beach I, FL	2001	1997	68,031	81.8%	980	Y	47.2%
West Palm Beach II, FL	2004	1996	94,503	86.7%	834	Y	73.9%
Alpharetta, GA	2001	1996	90,485	81.1%	670	Y	75.1%
Austell, GA	2006	2000	83,625	81.6%	641	Y	66.5%
Decatur, GA	1998	1986	148,480	69.5%	1,261	Y	2.7%
Duluth, GA	2011	2009	71,235	46.9%	600	Y	100.0%
Lawrenceville, GA	2011	1999	74,065	65.4%	610	Y	8.6%
Norcross I, GA	2001	1997	85,420	77.9%	583	Y	55.8%
Norcross II, GA	2011	1996	52,020	98.1%	395	Y	57.0%
Peachtree City, GA	2001	1997	49,875	82.8%	435	N	75.6%
Smyrna, GA	2001	2000	56,820	90.3%	489	Y	100.0%
Snellville, GA	2007	1996/1997	80,000	84.6%	756	Y	27.1%
Suwanee I, GA	2007	2000/2003	85,240	72.1%	619	Y	28.7%
Suwanee II, GA	2007	2005	79,640	72.5%	572	N	61.8%
Addison, IL	2004	1979	31,325	80.9%	367	Y	0.0%
Aurora, IL	2004	1996	74,435	83.1%	556	Y	6.9%
Bartlett, IL	2004	1987	51,425	88.3%	409	Y	33.5%
Bellwood, IL	2001	1999	86,650	78.7%	739	Y	52.1%
Des Plaines, IL (6)	2004	1978	74,400	82.4%	635	N	0.0%
Elk Grove Village, IL	2004	1987	64,129	86.7%	626	Y	5.5%
Glenview, IL	2004	1998	100,115	93.5%	738	Y	100.0%
Gurnee, IL	2004	1987	80,300	87.3%	723	N	34.1%
Hanover, IL	2004	1987	41,178	81.4%	408	Y	0.4%
Harvey, IL	2004	1987	60,090	86.1%	575	Y	3.0%
Joliet, IL	2004	1993	72,765	76.0%	531	Y	100.0%
Kildeer, IL	2004	1988	46,285	90.0%	423	Y	0.0%
Lombard, IL	2004	1981	58,188	88.1%	548	Y	9.8%
Mount Prospect, IL	2004	1979	65,000	89.5%	588	Y	12.7%
Mundelein, IL	2004	1990	44,700	88.9%	490	Y	8.9%
North Chicago, IL	2004	1985	53,350	82.5%	428	N	0.0%
Plainfield I, IL	2004	1998	53,800	87.7%	402	N	3.3%
Plainfield II, IL	2005	2000	51,900	78.1%	355	N	22.8%
Schaumburg, IL	2004	1988	31,160	85.9%	321	N	5.6%
Streamwood, IL	2004	1982	64,305	70.3%	557	N	4.4%
Warrensville, IL	2005	1977/89	48,796	87.2%	378	N	0.0%
Waukegan, IL	2004	1977	79,500	78.5%	681	Y	8.4%
West Chicago, IL	2004	1979	48,175	87.5%	428	Y	0.0%
Westmont, IL	2004	1979	53,450	86.4%	382	Y	0.0%
Wheeling I, IL	2004	1974	54,210	82.3%	491	N	0.0%
Wheeling II, IL	2004	1979	67,825	76.9%	601	Y	7.3%
Woodridge, IL	2004	1987	50,262	75.8%	463	Y	6.7%
Indianapolis, IN	2004	1976	73,014	82.3%	710	Y	0.0%
Baton Rouge I, LA	1997	1980	35,200	81.7%	330	N	11.6%
Baton Rouge II, LA	1997	1980/1995	80,277	77.6%	558	Y	40.4%
Slidell, LA	2001	1998	79,540	79.1%	523	Y	46.6%
Boston I, MA	2010	1950	33,286	70.1%	592	N	100.0%
Boston II, MA	2002	2001	60,595	78.8%	629	Y	100.0%
Leominster, MA	1998	1987/88/00	53,823	78.1%	503	Y	38.5%
Medford, MA	2007	2001	58,815	78.5%	659	Y	96.0%
Baltimore, MD	2001	1999/00	93,350	81.6%	809	Y	45.3%
California, MD	2004	1998	77,865	83.3%	722	Y	39.0%
District Heights, MD	2011	2007	78,920	73.0%	955	Y	64.8%

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Gaithersburg, MD	2005	1998	87,045	84.1%	784	Y	42.0%
Laurel, MD	2001	1978/99/00	162,792	76.5%	1,019	N	41.1%
Temple Hills, MD	2001	2000	97,200	83.5%	824	Y	68.2%
Grand Rapids, MI	1996	1976	87,381	75.0%	525	Y	0.0%
Romulus, MI	1997	1997	42,050	69.6%	339	Y	7.4%
Wyoming, MI	1996	1987	91,158	75.1%	635	N	0.0%
Gulfport, MS	1997	1977/93	61,251	75.2%	511	Y	33.5%
Belmont, NC	2001	1996/97/98	81,448	80.9%	581	N	24.0%
Burlington I, NC	2001	1990/91/93/94/98	109,396	65.9%	948	N	4.7%
Burlington II, NC	2001	1991	42,305	68.9%	394	Y	12.0%
Cary, NC	2001	1993/94/97	112,124	87.8%	793	N	7.4%
Charlotte, NC	1999	1999	69,000	83.0%	734	Y	52.8%
Raleigh, NC	1998	1994/95	48,675	89.7%	406	Y	8.2%
Brick, NJ	1994	1981	51,725	77.1%	432	N	0.0%
Cherry Hill, NJ	2010	2004	52,600	56.6%	376	Y	0.0%
Clifton, NJ	2005	2001	105,550	82.3%	1,018	Y	85.5%
Cranford, NJ	1994	1987	91,250	79.0%	853	Y	7.9%
East Hanover, NJ	1994	1983	107,579	70.8%	966	N	1.6%
Egg Harbor I, NJ	1994	1983	39,425	69.7%	289	N	11.5%

Facility Location	Year Acquired/ Developed (1)	Year Built	Rentable Square Feet	Occupancy (2)	Units	Manager Apartment (3)	% Climate Controlled (4)
Egg Harbor II, NJ	1994	1983	71,175	46.2%	706	N	16.4%
Elizabeth, NJ	2005	1925/97	38,830	80.6%	673	N	0.0%
Fairview, NJ	1997	1989	27,925	79.5%	449	N	100.0%
Hamilton, NJ	2006	1990	70,550	76.8%	612	Y	0.0%
Hoboken, NJ	2005	1945/97	34,180	84.3%	742	N	100.0%
Linden, NJ	1994	1983	100,425	77.6%	1,118	N	2.8%
Morris Township, NJ (5)	1997	1972	71,776	77.8%	565	Y	1.3%
Parsippany, NJ	1997	1981	66,325	83.5%	566	Y	6.9%
Randolph, NJ	2002	1998/99	52,465	76.4%	541	Y	82.5%
Sewell, NJ	2001	1984/98	57,830	87.3%	454	N	5.3%
Albuquerque I, NM	2005	1985	65,927	81.6%	610	Y	3.2%
Albuquerque II, NM	2005	1985	58,598	82.4%	515	Y	4.1%
Albuquerque III, NM	2005	1986	57,536	79.1%	489	Y	4.7%
Carlsbad, NM	2005	1975	39,999	88.1%	334	Y	0.0%
Deming, NM	2005	1973/83	33,005	89.9%	232	Y	0.0%
Las Cruces, NM	2005	1984	65,790	73.0%	527	Y	2.1%
Lovington, NM	2005	1975	15,750	88.6%	251	Y	0.0%
Silver City, NM	2005	1972	26,975	86.3%	253	Y	0.0%
Truth or Consequences, NM	2005	1977/99/00	24,010	81.9%	174	Y	0.0%
Las Vegas I, NV	2006	1986	48,332	75.4%	370	Y	5.3%
Las Vegas II, NV	2006	1997	48,850	83.1%	516	Y	75.2%
Jamaica I, NY	2001	2000	88,415	79.7%	919	Y	30.7%
Jamaica II, NY	2011	2010	91,300	76.5%	1,472	N	84.4%
Bronx I, NY	2010	1931/2004	69,015	74.6%	1,325	N	96.5%
Bronx II, NY (5)	2011	2006	90,320	90.7%	831	N	58.4%
Bronx III, NY	2011	2007	106,065	83.0%	2,040	N	97.3%
Bronx IV, NY (5)	2011	2007	73,845	80.8%	1,313	N	96.6%
Bronx V, NY (5)	2011	2007	54,733	88.5%	1,096	N	100.0%
Bronx VI, NY (5)	2011	2011	30,785	45.8%	869	N	92.2%
Brooklyn I, NY	2010	1917/2004	57,020	78.9%	854	N	83.0%
Brooklyn II, NY	2011	2006	41,600	90.7%	851	N	100.0%
Brooklyn III, NY	2011	2006	37,717	83.9%	796	N	100.0%
Brooklyn IV, NY	2011	2007	47,070	86.8%	887	N	100.0%
Brooklyn V, NY	2011	2007	74,305	80.0%	1,417	N	94.7%
Brooklyn VI, NY	2011	2006	72,710	88.2%	1,399	N	100.0%
Queens, NY	2010	1962/2003	60,945	85.7%	1,148	N	25.3%
Wyckoff, NY	2010	1910/2007	61,960	74.3%	1,042	N	90.2%
New Rochelle, NY	2005	1998	48,415	67.9%	401	N	15.0%
North Babylon, NY	1998	1988/99	78,188	87.6%	651	N	9.0%
Riverhead, NY	2005	1985/86/99	38,340	92.0%	327	N	0.0%
Southold, NY	2005	1989	58,901	76.9%	602	N	3.0%
Tuckahoe, NY	2011	2007	52,958	71.3%	763	N	99.2%
White Plains, NY	2011	1938	87,855	79.0%	1,510	N	77.1%
Woodhaven, NY	2011	2008	45,800	72.4%	1,029	N	100.0%
Yorktown, NY	2011	2006	78,615	85.8%	782	N	63.3%
Boardman, OH	1980	1980/89	65,495	81.1%	513	Y	24.0%
Centerville I, OH	2004	1976	80,690	71.6%	642	Y	0.0%
Centerville II, OH	2004	1976	43,100	73.7%	303	N	0.0%
Cleveland I, OH	2005	1997/99	46,050	83.8%	338	Y	5.0%
Cleveland II, OH	2005	2000	58,425	71.0%	559	Y	0.0%
Columbus , OH	2006	1999	72,155	81.0%	605	Y	26.1%
Dayton I, OH	2004	1978	43,100	68.0%	341	N	0.0%
Dayton II, OH	2005	1989/00	48,149	77.3%	391	Y	1.7%
Grove City, OH	2006	1997	89,290	79.5%	772	Y	16.9%

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Hilliard, OH	2006	1995	89,690	77.7%	779	Y	24.5%
Lakewood, OH	1989*	1989	39,287	84.4%	458	Y	24.6%
Marblehead, OH	2005	1988/98	52,300	82.8%	377	Y	0.0%
Mason, OH	1998	1981	33,900	78.7%	275	Y	0.0%
Miamisburg, OH	2004	1975	59,930	68.7%	430	Y	0.0%
Middleburg Heights, OH	1980*	1980	93,025	76.8%	676	Y	3.8%
North Olmsted I, OH	1979*	1979	48,665	82.7%	442	Y	7.0%
North Olmsted II, OH	1988*	1988	47,850	87.3%	395	Y	14.2%
North Randall, OH	1998*	1998/02	80,049	85.0%	800	N	90.8%
Reynoldsburg, OH	2006	1979	66,895	74.5%	664	Y	0.0%
Strongsville, OH	2007	1978	43,507	81.4%	400	Y	100.0%
Warrensville Heights, OH	1980*	1980/82/98	90,281	84.3%	722	Y	0.0%
Westlake, OH	2005	2001	62,750	83.0%	453	Y	6.1%
Youngstown, OH	1977*	1977	65,950	77.6%	519	Y	1.2%
Levittown, PA	2001	2000	76,180	81.7%	654	Y	36.3%
Norristown, PA	2011	2005	52,001	69.0%	539	N	66.0%
Philadelphia, PA	2001	1999	97,439	88.0%	958	N	47.0%
Alcoa, TN	2005	1986	42,250	86.9%	353	Y	0.0%
Antioch, TN	2005	1985/98	76,160	82.8%	618	Y	8.5%

Condova I. TN	Facility Location	Year Acquired/ Developed (1)	Year Built	Rentable Square Feet	Occupancy (2)	Units	Manager Apartment (3)	% Climate Controlled (4)
Cordova II, TN 2006 1995 67,800 83,6% 712 Y 7.2% Knoxville II, TN 1997 1984 29,337 78,26 281 Y 6.6% Knoxville II, TN 1997 1985 37,864 81,2% 327 Y 6.9% Knoxville III, TN 1998 1983 58,752 69,1% 445 Y 6.9% Knoxville III, TN 1998 1983 58,752 69,1% 445 Y 6.9% Knoxville IV, TN 1998 1983 58,752 69,1% 445 N 0.0% Knoxville IV, TN 2005 1975 63,440 84,3% 582 Y 0.0% Knoxville VI, TN 2005 1975 63,440 84,3% 582 Y 0.0% Knoxville VI, TN 2005 1983 55,004 66,8% 452 Y 0.0% Knoxville VIII, TN 2005 1983 55,004 66,8% 452 Y 0.0% Knoxville VIII, TN 2005 1983 55,004 66,8% 452 Y 0.0% Knoxville VIII, TN 2005 1983 95,808 75,6% 763 Y 0.0% Knoxville VIII, TN 2005 1983 40,507 77,2% 556 N 57,1% 62,5% 67,60 N 1,00 N 1,			1987	•		388		
Knoxville II, TN		2006	1995	67,800	83.6%	712	Y	7.2%
Knoxville II, TN   1997   1985   37,864   81,276   327   Y   6.9%	Knoxville I, TN	1997	1984				Y	6.6%
Knoxville V, TN		1997	1985	37,864	81.2%	327	Y	
Knoxville V, TN	Knoxville III, TN	1998	1991	45,736	76.9%	445	Y	6.9%
Knoxville VI, TN   2005   1975   63,440   84.3%   582   Y   0.0%   Knoxville VIII, TN   2005   1983   55.094   66.8%   452   Y   0.0%   Knoxville VIII, TN   2001   1999   92,320   84.9%   698   N   57,17%   77.2%   55.6   N   46.3%   Memphis II, TN   2001   1999   92,320   84.9%   698   N   57,17%   77.2%   55.6   N   46.3%   Memphis III, TN   2005   1983   40,507   83.4%   347   Y   6.2%   47.8%   47.9%   47	Knoxville IV, TN	1998	1983	58,752	69.1%	438	N	1.1%
Knoxville VII, TN   2005   1983   55,094   66.8%   452   Y   0.0%   Memoribis I, TN   2001   1999   92,320   84.9%   698   N   57,1%   67,00%   Memphis I, TN   2001   2000   71,710   77,2%   556   N   46.3%   64.	Knoxville V, TN	1998	1977	42,790	75.5%	373	N	0.0%
Kanoxulle VIII, TN   2001   1978   99.868   75.66   763   Y   0.0%   Memphis I, TN   2001   1999   92.320   84.9%   698   N   57.1%   Memphis II, TN   2005   1983   40,507   83.4%   347   Y   6.2%   Memphis III, TN   2005   1986   38.678   78.3%   319   Y   4.1%   4.1%   Memphis III, TN   2005   1986   38.678   78.3%   319   Y   4.1%   4.1%   Memphis V, TN   2005   1981   60,120   79.2%   498   Y   0.0%   Memphis V, TN   2006   1985/93   108.996   81.7%   875   Y   3.5%   Memphis VII, TN   2006   1988/95   115,703   68.7%   57.1   Y   0.0%   Memphis VII, TN   2006   1980/95   115,703   68.7%   57.1   Y   0.0%   Memphis VII, TN   2006   1980/95   115,703   68.7%   57.1   Y   0.0%   Nashville II, TN   2005   1984   103,910   72.5%   693   Y   0.0%   Nashville II, TN   2005   1984   103,910   72.5%   693   Y   0.0%   Nashville II, TN   2006   1985   101,475   73.8%   598   Y   5.2%   Nashville IV, TN   2006   1986/00   102,450   84.7%   728   Y   7.0%   Nashville IV, TN   2006   1986/00   102,450   84.7%   728   Y   7.0%   Nashville IV, TN   2006   2000/03   65,241   83.5%   594   Y   38.9%   Austin II, TX   2006   2000/03   65,241   83.5%   594   Y   38.9%   Austin II, TX   2006   2000/03   65,241   83.5%   594   Y   38.9%   Austin II, TX   2006   2000/03   65,241   83.5%   594   Y   38.9%   Austin II, TX   2006   2000/03   65,241   83.5%   594   Y   38.9%   Austin II, TX   2006   2000   70.560   87.2%   580   Y   88.4%   Baytown TX   2005   1981   38.950   76.7%   355   Y   0.0%   Daltas, TX   2005   1993   26.559   70.2%   346   N   0.0%   Daltas, TX   2005   1993   26.559   70.2%   346   N   0.0%   Daltas, TX   2005   1980   59.452   88.4%   517   Y   0.9%   El Paso II, TX   2005   1980   59.452   88.4%   517   Y   0.9%   El Paso II, TX   2005   1980   59.452   88.4%   517   Y   0.9%   El Paso II, TX   2005   1980   59.452   88.4%   517   Y   0.9%   El Paso II, TX   2005   1980   59.452   88.4%   517   Y   0.9%   El Paso II, TX   2005   1980   59.452   88.4%   517   Y   0.9%   El Paso II, TX   2005   1980	Knoxville VI, TN	2005	1975	63,440	84.3%	582	Y	0.0%
Memphis II, TN   2001   1999   92,320   84.9%   698   N   57,15%   Memphis III, TN   2001   2000   71,710   77.2%   556   N   46.3%   Memphis III, TN   2005   1983   40,507   83,4%   347   Y   6.2%   Memphis IV, TN   2005   1986   38,678   78,3%   319   Y   4,15%   Memphis IV, TN   2006   1985   36,678   78,3%   319   Y   4,15%   Memphis IV, TN   2006   1985   30,876   81,7%   875   Y   3,5%   Memphis VI, TN   2006   1985   93   108,996   81,7%   875   Y   3,5%   Memphis VII, TN   2006   1980%5   115,703   68,7%   571   Y   0.0%   Memphis VII, TN   2006   1990   96,060   76,4%   548   Y   0.0%   Nashville II, TN   2005   1984   103,910   72,5%   693   Y   0.0%   Nashville II, TN   2005   198600   83,484   82,6%   631   Y   6,5%   Nashville III, TN   2006   1985   101,475   73,8%   598   Y   5,2%   Nashville III, TN   2006   1985   101,475   73,8%   598   Y   5,2%   Nashville III, TN   2006   198600   102,450   84,7%   728   Y   7,0%   Austin II, TX   2006   20001   59,520   79,9%   538   Y   88,8%   Austin III, TX   2006   20001   59,520   79,9%   538   Y   88,8%   Austin III, TX   2006   2004   70,560   87,2%   580   Y   85,4%   Baytown, TX   2005   1981   33,950   76,7%   335   Y   0.0%   2000   2000   2004   70,560   87,2%   580   Y   85,4%   Baytown, TX   2005   1993   26,559   70,2%   346   N   0.0%   2006   2004   20,650   20,559   70,2%   346   N   0.0%   2006   2006   2004   20,650   20,559   70,2%   346   N   0.0%   2006	Knoxville VII, TN	2005	1983	55,094	66.8%	452	Y	0.0%
Memphis II, TN   2001   2000   71,710   77.2%   556   N   46,3%   Memphis IV, TN   2005   1986   38,678   78,3%   319   Y   4,1%   Memphis IV, TN   2005   1986   38,678   78,3%   319   Y   4,1%   Memphis V, TN   2005   1986   38,678   78,3%   319   Y   4,1%   Memphis V, TN   2006   1985/93   108,996   81,7%   875   Y   3,5%   Memphis VI, TN   2006   1985/93   108,996   81,7%   875   Y   3,5%   Memphis VII, TN   2006   1980/85   115,703   68,7%   571   Y   0.0%   Memphis VII, TN   2006   1990   96,060   76,4%   548   Y   0.0%   Nashville I, TN   2005   1984   103,910   72,5%   693   Y   0.0%   Nashville I, TN   2005   1984   103,910   72,5%   693   Y   0.0%   Nashville II, TN   2006   1985   101,475   73,8%   598   Y   5,2%   Nashville III, TN   2006   1985   101,475   73,8%   598   Y   5,2%   Nashville IV, TN   2006   1985   101,475   73,8%   598   Y   7,0%   Austin I, TX   2005   2001   59,520   79,0%   538   Y   38,9%   Austin II, TX   2006   2004   70,560   87,2%   538   Y   38,9%   Austin II, TX   2006   2004   70,560   87,2%   538   Y   38,9%   Austin II, TX   2006   2004   70,560   87,2%   355   Y   0.0%   Bayarum TX   2005   1981   38,950   76,7%   355   Y   0.0%   Bayarum TX   2005   1993   26,559   70,2%   346   N   0.0%   College Station, TX   2005   1993   26,559   70,2%   346   N   0.0%   Dallas, TX   2005   1993   26,559   70,2%   346   N   0.0%   Dallas, TX   2005   1980   48,704   91,7%   412   Y   0.0%   El Paso II, TX   2005   1980   48,704   91,7%   412   Y   0.0%   El Paso II, TX   2005   1980   48,704   91,7%   412   Y   0.0%   El Paso III, TX   2005   1980   48,704   91,7%   412   Y   0.0%   El Paso III, TX   2005   1980   48,704   91,7%   412   Y   0.0%   El Paso III, TX   2005   1980   59,452   88,4%   517   Y   0.9%   El Paso III, TX   2005   1980   48,704   91,7%   412   Y   0.0%   El Paso III, TX   2005   1980   59,452   88,4%   517   Y   0.9%   El Paso III, TX   2005   1980   50,854   80,6%   431   Y   17,5%   77,5%   406   Y   20,66%   50,60%   50,60%   50,60%   50,60%   50,60%   5	Knoxville VIII, TN	2005	1978	95,868	75.6%	763	Y	0.0%
Memphis III. TN         2005         1983         40,507         8,34%         347         Y         6,2%           Memphis V. TN         2005         1981         60,120         79,2%         498         Y         0.0%           Memphis V. TN         2006         1985/93         108,996         81,7%         875         Y         3.5%           Memphis VII. TN         2006         1980/85         115,703         68,7%         571         Y         0.0%           Memphis VIII. TN         2006         1990         96,060         76,4%         548         Y         0.0%           Meshville II. TN         2005         1984         103,910         72,5%         693         Y         0.0%           Nashville III. TN         2006         1986/00         83,484         82,6%         631         Y         6,5%           Nashville IV, TN         2006         1986/00         102,450         84,7%         728         Y         7.0%           Austin II, TX         2006         20000         59,520         79,0%         538         Y         5,88%           Austin II, TX         2006         2001         59,520         79,0%         538         Y <th< td=""><td>Memphis I, TN</td><td>2001</td><td>1999</td><td>92,320</td><td>84.9%</td><td>698</td><td>N</td><td>57.1%</td></th<>	Memphis I, TN	2001	1999	92,320	84.9%	698	N	57.1%
Memphis IV, TN         2005         1986         38.678         78.3%         319         Y         4.1%           Memphis V, TN         2005         1981         60.120         79.2%         498         Y         0.0%           Memphis VI, TN         2006         1980/85         115.703         68.7%         571         Y         0.0%           Memphis VII, TN         2006         1990         96.060         76.4%         548         Y         0.0%           Mashville I, TN         2005         1984         103.910         72.5%         693         Y         0.0%           Nashville II, TN         2006         1985         101.475         73.3%         598         Y         5.2%           Nashville IV, TN         2006         1986/00         102.450         84.7%         728         Y         7.0%           Austin I, TX         2006         1986/00         102.450         84.7%         728         Y         7.0%           Austin II, TX         2006         2000003         65.241         83.5%         594         Y         3.8%           Austin II, TX         2006         2004         70.560         87.2%         80         Y         3.8% <td>Memphis II, TN</td> <td>2001</td> <td>2000</td> <td>71,710</td> <td>77.2%</td> <td>556</td> <td>N</td> <td>46.3%</td>	Memphis II, TN	2001	2000	71,710	77.2%	556	N	46.3%
Memphis V, TN   2005   1981   60,120   79,2%   498   Y   0.0%   Memphis VI, TN   2006   1985/93   108,996   81,7%   875   Y   3.5%   Memphis VII, TN   2006   1980/85   115,703   68,7%   571   Y   0.0%   Memphis VIII, TN   2006   1990   96,060   76,4%   548   Y   0.0%   Nashville I, TN   2005   1984   103,910   72,5%   693   Y   0.0%   Nashville III, TN   2005   1986/00   83,484   82,6%   631   Y   6,5%   Nashville III, TN   2006   1985   101,475   73,8%   598   Y   5,2%   Nashville III, TN   2006   1986/00   102,450   84,7%   728   Y   7,0%   Austin I, TX   2005   2001   59,520   79,0%   538   Y   58,8%   Austin III, TX   2006   2000/03   65,241   83,5%   594   Y   38,9%   Austin III, TX   2006   2000/03   65,241   83,5%   594   Y   38,9%   Austin III, TX   2005   2001   70,560   87,2%   580   Y   85,4%   Baytown, TX   2005   1981   38,950   76,7%   355   Y   0.0%   Bryan, TX   2005   1994   60,450   60,450   60,450   495   Y   0.0%   Dallas, TX   2005   2000   58,532   87,1%   536   Y   28,4%   Denton, TX   2006   1996   60,836   81,4%   462   Y   3,9%   El Paso II, TX   2005   1980   59,452   88,4%   517   Y   0.9%   El Paso II, TX   2005   1980   59,452   88,4%   517   Y   0.9%   El Paso II, TX   2005   1980   71,276   79,6%   585   Y   2.0%   El Paso IV, TX   2005   1980   71,276   79,6%   585   Y   2.0%   El Paso IV, TX   2005   1982   62,290   79,5%   399   Y   0.0%   El Paso IV, TX   2005   1982   62,290   79,5%   399   Y   0.0%   El Paso IV, TX   2005   1982   62,290   79,5%   399   Y   0.0%   El Paso IV, TX   2005   1982   62,290   79,5%   585   Y   2.0%   El Paso IV, TX   2005   1982   62,290   79,5%   585   Y   2.0%   El Paso IV, TX   2005   1982   62,290   79,5%   585   Y   2.0%   El Paso IV, TX   2005   1982   62,290   79,5%   585   Y   2.0%   El Paso IV, TX   2005   1982   62,290   79,5%   585   Y   2.0%   El Paso IV, TX   2005   1982   62,290   79,5%   585   Y   2.0%   El Paso IV, TX   2005   1980   71,276   79,6%   585   Y   2.0%   El Paso IV, TX   2005   1980   71,276   79,6%   585   Y   2.0%	Memphis III, TN	2005	1983	40,507	83.4%	347	Y	6.2%
Memphis VI, TN         2006         1985/93         108,996         81.7%         875         Y         3.5%           Memphis VII, TN         2006         1980/85         115,703         68.7%         571         Y         0.0%           Memphis VII, TN         2006         1990         96,060         76.4%         548         Y         0.0%           Nashville II, TN         2005         1986/00         83.484         82.6%         631         Y         6.5%           Nashville II, TN         2006         1985/00         101,475         73.8%         598         Y         5.2%           Nashville IV, TN         2006         1986/00         102,450         84.7%         728         Y         7.0%           Austin II, TX         2005         2001         59,520         79.0%         538         Y         5.8%           Austin II, TX         2006         2000/03         65,241         83.5%         594         Y         7.8%           Austin II, TX         2006         20040         70,560         87.2%         580         Y         8.8%           Austin II, TX         2006         2004         70,560         87.2%         580         Y         <	Memphis IV, TN	2005	1986	38,678	78.3%	319	Y	4.1%
Memphis VII, TN         2006         1980/85         115,703         68,7%         571         Y         0.0%           Memphis VIII, TN         2006         1990         96,060         76,4%         548         Y         0.0%           Nashville I, TN         2005         1984         103,910         72,5%         693         Y         0.0%           Nashville II, TN         2005         1986/00         83,484         82,6%         631         Y         6.5%           Nashville IV, TN         2006         1986/00         102,450         84,7%         728         Y         7.0%           Austin I, TX         2006         2000/03         65,241         83,5%         594         Y         38,89%           Austin III, TX         2006         2004         70,560         87,2%         580         Y         85,89%           Austin III, TX         2006         2004         70,560         87,2%         580         Y         85,49%           Baytown, TX         2005         1994         60,450         60,4%         495         Y         0.0%           College Station, TX         2005         1993         26,559         70,2%         346         N	Memphis V, TN	2005	1981	60,120	79.2%	498	Y	0.0%
Memphis VIII, TN   2005   1984   103,910   72.5%   693   Y   0.0%   Nashville I, TN   2005   1984   103,910   72.5%   693   Y   0.0%   Nashville II, TN   2006   1985   101,475   73.8%   598   Y   5.2%   Nashville III, TN   2006   1985   101,475   73.8%   598   Y   5.2%   Nashville III, TN   2006   1986/00   102,450   84.7%   728   Y   7.0%   Austin I, TX   2005   2001   59,520   79.0%   538   Y   58.8%   Austin II, TX   2006   2000/03   65,241   83.5%   594   Y   38.9%   Austin II, TX   2006   2004   70.560   87.2%   580   Y   85.4%   Baytown, TX   2005   1981   38.950   76.7%   355   Y   0.0%   Bryan, TX   2005   1994   60,450   60.4%   495   Y   0.0%   College Station, TX   2005   1994   60,450   60.4%   495   Y   0.0%   Dallas, TX   2005   1996   60,836   81.4%   462   Y   3.9%   El Paso II, TX   2005   1980   48,704   91.7%   412   Y   0.0%   El Paso II, TX   2005   1980   48,704   91.7%   412   Y   0.0%   El Paso III, TX   2005   1980   47,276   79.6%   585   Y   2.0%   El Paso II, TX   2005   1980   71,276   79.6%   585   Y   2.0%   El Paso II, TX   2005   1980   71,276   79.6%   585   Y   2.0%   El Paso II, TX   2005   1980   71,276   79.6%   585   Y   2.0%   El Paso II, TX   2005   1980   71,276   79.6%   585   Y   2.0%   El Paso II, TX   2005   1980   71,276   79.6%   585   Y   2.0%   El Paso II, TX   2005   1983   67.058   83.8%   526   Y   3.2%   El Paso VI, TX   2005   1982   62,290   79.5%   399   Y   0.0%   El Paso VI, TX   2005   1982   62,290   79.5%   399   Y   0.0%   El Paso VI, TX   2005   1982   34,545   80.7%   13   N   0.0%   Fort Worth II, TX   2005   1980   74,276   75.7%   406   Y   26.6%   Fort Worth II, TX   2005   1980   74,276   75.7%   406   Y   26.6%   Fort Worth II, TX   2005   1980   74,276   84.9%   653   Y   49.1%   77.5%   77.5%   406   Y   26.6%   77.5%   406   Y   26.	Memphis VI, TN	2006	1985/93	108,996	81.7%	875	Y	3.5%
Nashville II, TN         2005         1984         103.910         72.5%         693         Y         0.0%           Nashville III, TN         2005         1986/00         83.484         82.6%         631         Y         6.5%           Nashville III, TN         2006         1985         101.475         73.8%         598         Y         5.2%           Nashville IV, TN         2006         1986/00         102.450         84.7%         728         Y         7.0%           Austin I, TX         2006         2000/03         65.241         83.5%         594         Y         38.9%           Austin III, TX         2006         2004         70,560         87.2%         580         Y         85.4%           Baytown, TX         2005         1991         60,450         60.4%         495         Y         0.0%           College Station, TX         2005         1993         26,559         70.2%         346         N         0.0%           Dallas, TX         2005         2000         58,532         87.1%         536         Y         28.4%           Denton, TX         2006         1996         60,836         81.4%         462         Y         3.9% <td>Memphis VII, TN</td> <td>2006</td> <td>1980/85</td> <td>115,703</td> <td>68.7%</td> <td>571</td> <td>Y</td> <td>0.0%</td>	Memphis VII, TN	2006	1980/85	115,703	68.7%	571	Y	0.0%
Natsville II, TN         2005         1986/00         83,484         82,6%         631         Y         6.5%           Nashville III, TN         2006         1985         101,475         73.8%         598         Y         5.2%           Nashville II, TN         2006         1986/00         102,450         84.7%         728         Y         7.0%           Austin I, TX         2005         2001         59,520         79.0%         538         Y         588.8%           Austin II, TX         2006         2000/4         70,560         87.2%         580         Y         83,9%           Austin II, TX         2006         2004         70,560         87.2%         580         Y         83,9%           Austin II, TX         2006         2004         70,560         87.2%         580         Y         83,9%           Baytown, TX         2005         1981         38,950         76.7%         355         Y         0.0%           College Station, TX         2005         1993         26,559         70.2%         346         N         0.0%           Denton, TX         2005         1993         26,559         70.2%         346         N         0.0%	Memphis VIII, TN	2006	1990	96,060	76.4%	548	Y	0.0%
Nashville III, TN         2006         1985         101,475         73.8%         598         Y         5.2%           Nashville IV, TN         2006         1986/00         102,450         84.7%         728         Y         7.0%           Austin I, TX         2005         2001         59,520         79.0%         538         Y         58.8%           Austin II, TX         2006         2000/03         65,241         83.5%         594         Y         38.9%           Austin III, TX         2006         2004         70,560         87.2%         580         Y         85.4%           Baytown, TX         2005         1981         38,950         76.7%         355         Y         0.0%           Bryan, TX         2005         1994         60,450         60.4%         495         Y         0.0%           College Station, TX         2005         1993         26,559         70.2%         346         N         0.0%           Denton, TX         2005         2000         58,532         87.1%         536         Y         2.0%           El Paso I, TX         2005         1980         59,452         88.4%         517         Y         0.0%	Nashville I, TN	2005	1984	103,910	72.5%	693	Y	0.0%
Nashville IV, TN         2006         1986/00         102,450         84,7%         728         Y         7.0%           Austin II, TX         2005         2001         59,520         79,0%         538         Y         58,8%           Austin III, TX         2006         2000/03         65,241         83,5%         594         Y         38,9%           Austin III, TX         2006         2004         70,560         87,2%         580         Y         85,4%           Baytown, TX         2005         1981         38,950         76,7%         355         Y         0.0%           College Station, TX         2005         1994         60,450         60,4%         495         Y         0.0%           College Station, TX         2005         1993         26,559         70,2%         346         N         0.0%           Dallas, TX         2005         2000         58,532         87.1%         536         Y         2.84%           Denton, TX         2006         1996         60,836         81.4%         462         Y         3.9%           El Paso I, TX         2005         1980         59,452         88.4%         517         Y         0.9%	Nashville II, TN	2005	1986/00	83,484	82.6%	631	Y	6.5%
Austin I, TX         2005         2001         59,520         79,0%         538         Y         58,8%           Austin II, TX         2006         2000/03         65,241         83,5%         594         Y         38,9%           Austin III, TX         2006         2004         70,560         87,2%         580         Y         85,4%           Baytown, TX         2005         1981         38,950         76,7%         355         Y         0.0%           Bryan, TX         2005         1994         60,450         60,4%         495         Y         0.0%           College Station, TX         2005         1993         26,559         70,2%         346         N         0.0%           Dallas, TX         2005         2000         58,532         87,1%         536         Y         28,4%           Denton, TX         2006         1996         60,836         81,4%         462         Y         3,9%           El Paso II, TX         2005         1980         59,452         88,4%         517         Y         0.0%           El Paso II, TX         2005         1980         48,704         91,7%         412         Y         0.0%	Nashville III, TN	2006	1985	101,475	73.8%	598	Y	5.2%
Austin II, TX         2006         2000/03         65,241         83.5%         594         Y         38.9%           Austin III, TX         2006         2004         70,560         87.2%         580         Y         85.4%           Baytown, TX         2005         1981         38,950         76.7%         355         Y         0.0%           Bryan, TX         2005         1994         60,450         60.4%         495         Y         0.0%           College Station, TX         2005         1993         26,559         70.2%         346         N         0.0%           Dellas, TX         2005         2000         58,532         87.1%         536         Y         2.8.4%           Denton, TX         2006         1996         60,836         81.4%         462         Y         3.9%           El Paso I, TX         2005         1980         59,452         88.4%         517         Y         0.9%           El Paso II, TX         2005         1980         48,704         91.7%         412         Y         0.0%           El Paso IV, TX         2005         1983         67,058         83.8%         526         Y         3.2%	Nashville IV, TN	2006	1986/00	102,450	84.7%	728	Y	7.0%
Austin III, TX         2006         2004         70,560         87.2%         580         Y         85.4%           Baytown, TX         2005         1981         38,950         76,7%         355         Y         0.0%           Bryan, TX         2005         1994         60,450         60,4%         495         Y         0.0%           College Station, TX         2005         1993         26,559         70.2%         346         N         0.0%           Dallas, TX         2005         2000         58,532         87.1%         536         Y         28.4%           Denton, TX         2006         1996         60,836         81.4%         462         Y         3.9%           El Paso I, TX         2005         1980         59,452         88.4%         517         Y         0.9%           El Paso II, TX         2005         1980         48,704         91.7%         412         Y         0.0%           El Paso II, TX         2005         1980         71,276         79.6%         585         Y         2.0%           El Paso IV, TX         2005         1982         62,290         79.5%         399         Y         0.0%	Austin I, TX	2005	2001	59,520	79.0%	538	Y	58.8%
Baytown, TX 2005 1981 38,950 76.7% 355 Y 0.0% Bryan, TX 2005 1994 60,450 60.450 60.4% 495 Y 0.0% College Station, TX 2005 1994 60,450 60.450 60.4% 495 Y 0.0% Dallas, TX 2005 2000 58,532 87.1% 536 Y 28.4% Denton, TX 2006 1996 60,836 81.4% 462 Y 3.9% El Paso II, TX 2005 1980 59,452 88.4% 517 Y 0.9% El Paso II, TX 2005 1980 71,276 79.6% 585 Y 2.0% El Paso II, TX 2005 1980 71,276 79.6% 585 Y 2.0% El Paso III, TX 2005 1980 71,276 79.6% 585 Y 2.0% El Paso IV, TX 2005 1982 67.058 83.8% 526 Y 3.2% El Paso IV, TX 2005 1982 62.290 79.5% 399 Y 0.0% El Paso VI, TX 2005 1982 62.290 79.5% 399 Y 0.0% El Paso VI, TX 2005 1982 34,545 80.7% 13 N 0.0% Fort Worth I, TX 2005 1982 34,545 80.7% 13 N 0.0% Fort Worth II, TX 2006 2003 72,725 84.9% 653 Y 49,1% Frisco II, TX 2005 1996 50,854 80.6% 431 Y 17.5% Frisco II, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco II, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco II, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,865 73.8% 512 N 16.4% Garland II, TX 2006 2004 74,865 73.8% 512 N 16.4% Garland II, TX 2006 2004 68,425 73.8% 512 N 16.4% Garland II, TX 2006 2004 68,425 73.8% 512 N 16.4% Garland II, TX 2006 2004 68,425 73.8% 512 N 16.4% Garland II, TX 2006 2004 68,425 73.8% 512 N 16.4% Garland II, TX 2006 200	Austin II, TX	2006	2000/03	65,241	83.5%	594	Y	38.9%
Bryan, TX         2005         1994         60,450         60.4%         495         Y         0.0%           College Station, TX         2005         1993         26,559         70.2%         346         N         0.0%           Dallas, TX         2005         2000         58,532         87.1%         536         Y         28.4%           Denton, TX         2006         1996         60,836         81.4%         462         Y         3.9%           El Paso II, TX         2005         1980         59,452         88.4%         517         Y         0.9%           El Paso II, TX         2005         1980         71,276         79.6%         585         Y         2.0%           El Paso III, TX         2005         1980         71,276         79.6%         585         Y         2.0%           El Paso IV, TX         2005         1983         67,058         83.8%         526         Y         3.2%           El Paso VI, TX         2005         1982         62,290         79.5%         399         Y         0.0%           El Paso VI, TX         2005         1982         34,545         80.7%         259         Y         0.0%	Austin III, TX	2006	2004	70,560	87.2%	580	Y	85.4%
College Station, TX         2005         1993         26,559         70.2%         346         N         0.0%           Dallas, TX         2005         2000         58,532         87.1%         536         Y         28.4%           Denton, TX         2006         1996         60,836         81.4%         462         Y         3.9%           EI Paso I, TX         2005         1980         59,452         88.4%         517         Y         0.0%           EI Paso II, TX         2005         1980         48,704         91,7%         412         Y         0.0%           EI Paso II, TX         2005         1980         71,276         79.6%         585         Y         2.0%           EI Paso IV, TX         2005         1983         67,058         83.8%         526         Y         3.2%           EI Paso VI, TX         2005         1982         62,290         79.5%         399         Y         0.0%           EI Paso VI, TX         2005         1985         36,620         86.7%         259         Y         0.0%           EI Paso VI, TX         2005         1982         34,545         80.7%         13         N         0.0%	Baytown, TX	2005	1981	38,950	76.7%	355	Y	0.0%
Dallas, TX         2005         2000         58,532         87.1%         536         Y         28.4%           Denton, TX         2006         1996         60,836         81.4%         462         Y         3.9%           El Paso I, TX         2005         1980         59,452         88.4%         517         Y         0.9%           El Paso II, TX         2005         1980         48,704         91.7%         412         Y         0.0%           El Paso III, TX         2005         1980         71,276         79.6%         585         Y         2.0%           El Paso IV, TX         2005         1983         67,058         83.8%         526         Y         3.2%           El Paso IV, TX         2005         1982         62,290         79.5%         399         Y         0.0%           El Paso VI, TX         2005         1982         34,545         80.7%         259         Y         0.0%           El Paso VII, TX         2005         1982         34,545         80.7%         13         N         0.0%           For Worth II, TX         2005         2000         50,621         75.7%         406         Y         26.6%	Bryan, TX	2005	1994	60,450	60.4%	495	Y	0.0%
Denton, TX         2006         1996         60,836         81.4%         462         Y         3.9%           El Paso I, TX         2005         1980         59,452         88.4%         517         Y         0.9%           El Paso II, TX         2005         1980         48,704         91.7%         412         Y         0.0%           El Paso III, TX         2005         1980         71,276         79.6%         585         Y         2.0%           El Paso III, TX         2005         1983         67,058         83.8%         526         Y         3.2%           El Paso V, TX         2005         1982         62,290         79.5%         399         Y         0.0%           El Paso VI, TX         2005         1985         36,620         86.7%         259         Y         0.0%           El Paso VI, TX         2005         1982         34,545         80.7%         13         N         0.0%           Fort Worth I, TX         2005         1982         34,545         80.7%         13         N         0.0%           Fort Worth II, TX         2006         2003         72,725         84.9%         653         Y         49.1%	College Station, TX	2005	1993	26,559	70.2%	346	N	0.0%
El Paso II, TX 2005 1980 59,452 88.4% 517 Y 0.9% El Paso II, TX 2005 1980 48,704 91.7% 412 Y 0.0% El Paso III, TX 2005 1980 71,276 79.6% 585 Y 2.0% El Paso IV, TX 2005 1983 67,058 83.8% 526 Y 3.2% El Paso V, TX 2005 1982 62,290 79.5% 399 Y 0.0% El Paso VI, TX 2005 1985 36,620 86.7% 259 Y 0.0% El Paso VI, TX 2005 1985 36,620 86.7% 259 Y 0.0% El Paso VI, TX 2005 1982 34,545 80.7% 13 N 0.0% El Paso VII, TX 2005 2000 50,621 75.7% 406 Y 26.6% Fort Worth II, TX 2006 2003 72,725 84.9% 653 Y 49.1% Frisco II, TX 2005 1996 50,854 80.6% 431 Y 17.5% Frisco III, TX 2006 2004 74,965 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,835 73.8% 512 N 16.4% Garland I, TX 2006 2004 68,425 78.1% 470 Y 39.6% Greenville I, TX 2005 2001 44,900 76.6% 312 N 36.3% Greenville II, TX 2005 1981 100,530 73.0% 625 Y 0.0% Houston II, TX 2005 1981 100,530 73.0% 625 Y 0.0% Houston II, TX 2005 1984 61,120 66.0% 462 Y 4.3% Houston II, TX 2005 1987 43,975 77.3% 383 Y 6.1% Houston IV, TX 2005 1987 43,975 77.3% 383 Y 6.1% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1%	Dallas, TX	2005	2000	58,532	87.1%	536	Y	28.4%
El Paso II, TX 2005 1980 48,704 91.7% 412 Y 0.0% El Paso III, TX 2005 1980 71,276 79,6% 585 Y 2.0% El Paso IV, TX 2005 1983 67,058 83.8% 526 Y 3.2% El Paso IV, TX 2005 1982 62,290 79.5% 399 Y 0.0% El Paso VI, TX 2005 1982 86,200 86.7% 259 Y 0.0% El Paso VI, TX 2005 1982 34,545 80.7% 13 N 0.0% Fort Worth I, TX 2005 2000 50,621 75.7% 406 Y 26.6% Fort Worth II, TX 2006 2003 72,725 84.9% 653 Y 49.1% Frisco II, TX 2005 1996 50,854 80.6% 431 Y 17.5% Frisco II, TX 2005 1998/02 71,299 82.6% 515 Y 24.2% Frisco III, TX 2006 2004 74,965 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,835 73.8% 512 N 16.4% Garland I, TX 2006 2004 68,425 73.8% 512 N 16.4% Garland I, TX 2006 2004 68,425 73.8% 512 N 16.4% Garland II, TX 2006 2004 68,425 78.1% 470 Y 39.6% Greenville I, TX 2005 1981 100,530 73.0% 625 Y 0.0% Houston I, TX 2005 1981 100,530 73.0% 625 Y 0.0% Houston II, TX 2005 1984 61,120 66.0% 462 Y 4.3% Greenville II, TX 2005 1984 61,120 66.0% 462 Y 4.3% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2011 2002 54,680 83.6% 587 N 100.0%	Denton, TX	2006	1996	60,836	81.4%	462	Y	3.9%
El Paso III, TX 2005 1980 71,276 79.6% 585 Y 2.0% El Paso IV, TX 2005 1983 67.058 83.8% 526 Y 3.2% El Paso IV, TX 2005 1982 62,290 79.5% 399 Y 0.0% El Paso VI, TX 2005 1985 36,620 86.7% 259 Y 0.0% El Paso VII, TX 2005 1985 34,545 80.7% 13 N 0.0% El Paso VII, TX 2005 2000 50,621 75.7% 406 Y 26.6% Fort Worth II, TX 2006 2003 72,725 84.9% 653 Y 49.1% Frisco II, TX 2005 1986 50,854 80.6% 431 Y 17.5% Frisco II, TX 2005 1986 50,854 80.6% 431 Y 17.5% Frisco II, TX 2006 2004 74,965 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,835 73.8% 512 N 16.4% Garland II, TX 2006 2004 74,835 73.8% 512 N 16.4% Garland II, TX 2006 2004 68,425 78.1% 470 Y 39.6% Greenville II, TX 2005 2001 44,900 76.6% 312 N 36.3% Greenville II, TX 2005 1981 100,530 73.0% 625 Y 0.0% Houston II, TX 2005 1984 61,120 66.0% 462 Y 4.3% Houston II, TX 2005 1984 61,120 66.0% 462 Y 4.3% Houston II, TX 2005 1984 61,120 66.0% 462 Y 4.3% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2016 1980/1997 125,930 74.8% 1,010 Y 55.1%	El Paso I, TX	2005	1980	59,452	88.4%	517	Y	0.9%
El Paso IV, TX	El Paso II, TX	2005	1980	48,704	91.7%	412	Y	0.0%
El Paso V, TX	El Paso III, TX	2005	1980	71,276	79.6%	585	Y	2.0%
El Paso VI, TX 2005 1985 36,620 86.7% 259 Y 0.0% El Paso VII, TX 2005 1982 34,545 80.7% 13 N 0.0% Fort Worth I, TX 2005 2000 50,621 75.7% 406 Y 26.6% Fort Worth II, TX 2006 2003 72,725 84.9% 653 Y 49.1% Frisco II, TX 2005 1996 50,854 80.6% 431 Y 17.5% Frisco III, TX 2006 2004 74,965 87.6% 609 Y 85.7% Frisco III, TX 2006 2004 74,965 87.6% 609 Y 85.7% Frisco IV, TX 2006 2004 74,835 73.8% 512 N 16.4% Garland I, TX 2006 1991 70,100 76.4% 658 Y 4.4% Garland II, TX 2006 2004 68,425 78.1% 470 Y 39.6% Greenville I, TX 2005 2001 44,900 76.6% 312 N 36.3% Houston I, TX 2005 1981 100,530 73.0% 625 Y 0.0% Houston II, TX 2005 1984 61,120 66.0% 462 Y 4.3% Houston IV, TX 2005 1987 43,975 77.3% 383 Y 6.1% Houston IV, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2006 1980/1997 125,930 74.8% 1,010 Y 55.1% Houston V, TX 2011 2002 54,680 83.6% 587 N 100.0%	El Paso IV, TX	2005	1983	67,058	83.8%	526		3.2%
El Paso VII, TX         2005         1982         34,545         80.7%         13         N         0.0%           Fort Worth I, TX         2005         2000         50,621         75.7%         406         Y         26.6%           Fort Worth II, TX         2006         2003         72,725         84.9%         653         Y         49.1%           Frisco I, TX         2005         1996         50,854         80.6%         431         Y         17.5%           Frisco II, TX         2005         1998/02         71,299         82.6%         515         Y         24.2%           Frisco III, TX         2006         2004         74,965         87.6%         609         Y         85.7%           Frisco IV, TX         2006         2004         74,965         87.6%         609         Y         85.7%           Frisco IV, TX         2006         2004         74,835         73.8%         512         N         16.4%           Garland I, TX         2006         1991         70,100         76.4%         658         Y         4.4%           Garland II, TX         2006         2001/04         59,385         82.6%         451         Y         28.8%	El Paso V, TX	2005	1982	62,290	79.5%	399	Y	0.0%
Fort Worth I, TX         2005         2000         50,621         75.7%         406         Y         26.6%           Fort Worth II, TX         2006         2003         72,725         84.9%         653         Y         49.1%           Frisco I, TX         2005         1996         50,854         80.6%         431         Y         17.5%           Frisco II, TX         2005         1998/02         71,299         82.6%         515         Y         24.2%           Frisco III, TX         2006         2004         74,965         87.6%         609         Y         85.7%           Frisco IV, TX         2006         2004         74,965         87.6%         609         Y         85.7%           Frisco IV, TX         2006         2004         74,835         73.8%         512         N         16.4%           Garland I, TX         2006         1991         70,100         76.4%         658         Y         4.4%           Garland II, TX         2006         2004         68,425         78.1%         470         Y         39.6%           Greenville I, TX         2005         2001/04         59,385         82.6%         451         Y         28.8% <td>El Paso VI, TX</td> <td>2005</td> <td>1985</td> <td>36,620</td> <td>86.7%</td> <td>259</td> <td>Y</td> <td>0.0%</td>	El Paso VI, TX	2005	1985	36,620	86.7%	259	Y	0.0%
Fort Worth II, TX         2006         2003         72,725         84.9%         653         Y         49.1%           Frisco I, TX         2005         1996         50,854         80.6%         431         Y         17.5%           Frisco II, TX         2005         1998/02         71,299         82.6%         515         Y         24.2%           Frisco III, TX         2006         2004         74,965         87.6%         609         Y         85.7%           Frisco IV, TX         2006         2004         74,835         73.8%         512         N         16.4%           Garland I, TX         2006         1991         70,100         76.4%         658         Y         4.4%           Garland II, TX         2006         2004         68,425         78.1%         470         Y         39.6%           Greenville I, TX         2005         2001/04         59,385         82.6%         451         Y         28.8%           Greenville II, TX         2005         2001         44,900         76.6%         312         N         36.3%           Houston I, TX         2005         1981         100,530         73.0%         625         Y         0.0% <td>El Paso VII, TX</td> <td>2005</td> <td>1982</td> <td>34,545</td> <td>80.7%</td> <td>13</td> <td>N</td> <td>0.0%</td>	El Paso VII, TX	2005	1982	34,545	80.7%	13	N	0.0%
Frisco I, TX         2005         1996         50,854         80.6%         431         Y         17.5%           Frisco II, TX         2005         1998/02         71,299         82.6%         515         Y         24.2%           Frisco III, TX         2006         2004         74,965         87.6%         609         Y         85.7%           Frisco IV, TX         2006         2004         74,835         73.8%         512         N         16.4%           Garland I, TX         2006         1991         70,100         76.4%         658         Y         4.4%           Garland II, TX         2006         2004         68,425         78.1%         470         Y         39.6%           Greenville I, TX         2005         2001/04         59,385         82.6%         451         Y         28.8%           Greenville II, TX         2005         2001         44,900         76.6%         312         N         36.3%           Houston I, TX         2005         1981         100,530         73.0%         625         Y         0.0%           Houston III, TX         2005         1984         61,120         66.0%         462         Y         4.3%	Fort Worth I, TX	2005	2000	50,621	75.7%	406	Y	26.6%
Frisco II, TX         2005         1998/02         71,299         82.6%         515         Y         24.2%           Frisco III, TX         2006         2004         74,965         87.6%         609         Y         85.7%           Frisco IV, TX         2006         2004         74,835         73.8%         512         N         16.4%           Garland I, TX         2006         1991         70,100         76.4%         658         Y         4.4%           Garland II, TX         2006         2004         68,425         78.1%         470         Y         39.6%           Greenville I, TX         2005         2001/04         59,385         82.6%         451         Y         28.8%           Greenville II, TX         2005         2001         44,900         76.6%         312         N         36.3%           Houston I, TX         2005         1981         100,530         73.0%         625         Y         0.0%           Houston III, TX         2005         1977         71,300         72.8%         391         Y         0.0%           Houston IV, TX         2005         1987         43,975         77.3%         383         Y         6.1%	Fort Worth II, TX	2006			84.9%	653	Y	49.1%
Frisco III, TX         2006         2004         74,965         87.6%         609         Y         85.7%           Frisco IV, TX         2006         2004         74,835         73.8%         512         N         16.4%           Garland I, TX         2006         1991         70,100         76.4%         658         Y         4.4%           Garland II, TX         2006         2004         68,425         78.1%         470         Y         39.6%           Greenville I, TX         2005         2001/04         59,385         82.6%         451         Y         28.8%           Greenville II, TX         2005         2001         44,900         76.6%         312         N         36.3%           Houston I, TX         2005         1981         100,530         73.0%         625         Y         0.0%           Houston II, TX         2005         1977         71,300         72.8%         391         Y         0.0%           Houston IV, TX         2005         1987         43,975         77.3%         383         Y         6.1%           Houston V, TX         2006         1980/1997         125,930         74.8%         1,010         Y         55.1%<	Frisco I, TX	2005	1996	50,854	80.6%	431	Y	17.5%
Frisco IV, TX         2006         2004         74,835         73.8%         512         N         16.4%           Garland I, TX         2006         1991         70,100         76.4%         658         Y         4.4%           Garland II, TX         2006         2004         68,425         78.1%         470         Y         39.6%           Greenville I, TX         2005         2001/04         59,385         82.6%         451         Y         28.8%           Greenville II, TX         2005         2001         44,900         76.6%         312         N         36.3%           Houston I, TX         2005         1981         100,530         73.0%         625         Y         0.0%           Houston II, TX         2005         1977         71,300         72.8%         391         Y         0.0%           Houston III, TX         2005         1984         61,120         66.0%         462         Y         4.3%           Houston IV, TX         2005         1980/1997         125,930         74.8%         1,010         Y         55.1%           Houston VI, TX         2011         2002         54,680         83.6%         587         N         100.	Frisco II, TX	2005	1998/02	71,299	82.6%	515	Y	24.2%
Garland I, TX         2006         1991         70,100         76.4%         658         Y         4.4%           Garland II, TX         2006         2004         68,425         78.1%         470         Y         39.6%           Greenville I, TX         2005         2001/04         59,385         82.6%         451         Y         28.8%           Greenville II, TX         2005         2001         44,900         76.6%         312         N         36.3%           Houston I, TX         2005         1981         100,530         73.0%         625         Y         0.0%           Houston II, TX         2005         1977         71,300         72.8%         391         Y         0.0%           Houston III, TX         2005         1984         61,120         66.0%         462         Y         4.3%           Houston IV, TX         2005         1987         43,975         77.3%         383         Y         6.1%           Houston V, TX         2006         1980/1997         125,930         74.8%         1,010         Y         55.1%           Houston VI, TX         2011         2002         54,680         83.6%         587         N         100.0	Frisco III, TX	2006	2004	74,965	87.6%	609	Y	85.7%
Garland II, TX         2006         2004         68,425         78.1%         470         Y         39.6%           Greenville I, TX         2005         2001/04         59,385         82.6%         451         Y         28.8%           Greenville II, TX         2005         2001         44,900         76.6%         312         N         36.3%           Houston I, TX         2005         1981         100,530         73.0%         625         Y         0.0%           Houston II, TX         2005         1977         71,300         72.8%         391         Y         0.0%           Houston III, TX         2005         1984         61,120         66.0%         462         Y         4.3%           Houston IV, TX         2005         1987         43,975         77.3%         383         Y         6.1%           Houston V, TX         2006         1980/1997         125,930         74.8%         1,010         Y         55.1%           Houston VI, TX         2011         2002         54,680         83.6%         587         N         100.0%	Frisco IV, TX	2006			73.8%	512		16.4%
Greenville I, TX         2005         2001/04         59,385         82.6%         451         Y         28.8%           Greenville II, TX         2005         2001         44,900         76.6%         312         N         36.3%           Houston I, TX         2005         1981         100,530         73.0%         625         Y         0.0%           Houston II, TX         2005         1977         71,300         72.8%         391         Y         0.0%           Houston III, TX         2005         1984         61,120         66.0%         462         Y         4.3%           Houston IV, TX         2005         1987         43,975         77.3%         383         Y         6.1%           Houston V, TX         2006         1980/1997         125,930         74.8%         1,010         Y         55.1%           Houston VI, TX         2011         2002         54,680         83.6%         587         N         100.0%	Garland I, TX	2006	1991	70,100	76.4%	658	Y	4.4%
Greenville II, TX         2005         2001         44,900         76.6%         312         N         36.3%           Houston I, TX         2005         1981         100,530         73.0%         625         Y         0.0%           Houston II, TX         2005         1977         71,300         72.8%         391         Y         0.0%           Houston III, TX         2005         1984         61,120         66.0%         462         Y         4.3%           Houston IV, TX         2005         1987         43,975         77.3%         383         Y         6.1%           Houston V, TX         2006         1980/1997         125,930         74.8%         1,010         Y         55.1%           Houston VI, TX         2011         2002         54,680         83.6%         587         N         100.0%	Garland II, TX	2006	2004	68,425	78.1%	470	Y	39.6%
Houston I, TX         2005         1981         100,530         73.0%         625         Y         0.0%           Houston II, TX         2005         1977         71,300         72.8%         391         Y         0.0%           Houston III, TX         2005         1984         61,120         66.0%         462         Y         4.3%           Houston IV, TX         2005         1987         43,975         77.3%         383         Y         6.1%           Houston V, TX         2006         1980/1997         125,930         74.8%         1,010         Y         55.1%           Houston VI, TX         2011         2002         54,680         83.6%         587         N         100.0%	Greenville I, TX	2005	2001/04	59,385	82.6%	451	Y	28.8%
Houston II, TX     2005     1977     71,300     72.8%     391     Y     0.0%       Houston III, TX     2005     1984     61,120     66.0%     462     Y     4.3%       Houston IV, TX     2005     1987     43,975     77.3%     383     Y     6.1%       Houston V, TX     2006     1980/1997     125,930     74.8%     1,010     Y     55.1%       Houston VI, TX     2011     2002     54,680     83.6%     587     N     100.0%	Greenville II, TX	2005	2001	44,900	76.6%	312	N	36.3%
Houston III, TX         2005         1984         61,120         66.0%         462         Y         4.3%           Houston IV, TX         2005         1987         43,975         77.3%         383         Y         6.1%           Houston V, TX         2006         1980/1997         125,930         74.8%         1,010         Y         55.1%           Houston VI, TX         2011         2002         54,680         83.6%         587         N         100.0%	Houston I, TX	2005		100,530				0.0%
Houston IV, TX     2005     1987     43,975     77.3%     383     Y     6.1%       Houston V, TX     2006     1980/1997     125,930     74.8%     1,010     Y     55.1%       Houston VI, TX     2011     2002     54,680     83.6%     587     N     100.0%	Houston II, TX	2005	1977		72.8%	391	Y	0.0%
Houston V, TX         2006         1980/1997         125,930         74.8%         1,010         Y         55.1%           Houston VI, TX         2011         2002         54,680         83.6%         587         N         100.0%	Houston III, TX	2005			66.0%			4.3%
Houston VI, TX 2011 2002 54,680 83.6% 587 N 100.0%	Houston IV, TX	2005		43,975	77.3%	383		
		2006			74.8%			55.1%
Keller, TX 2006 2000 61,885 83.0% 486 Y 21.1%		2011	2002		83.6%	587		
	Keller, TX	2006	2000	61,885	83.0%	486	Y	21.1%

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La Porte, TX	2005	1984	44,800	76.8%	426	Y	18.5%
Lewisville, TX	2006	1996	58,140	67.6%	429	Y	19.9%
Mansfield, TX	2006	2003	63,075	84.3%	493	Y	38.4%
McKinney I, TX	2005	1996	47,020	86.0%	368	Y	9.2%
McKinney II, TX	2006	1996	70,050	78.6%	537	Y	46.3%
North Richland Hills, TX	2005	2002	57,200	79.5%	433	Y	47.6%
Roanoke, TX	2005	1996/01	59,300	91.7%	449	Y	30.0%
San Antonio I, TX	2005	2005	73,305	82.0%	573	Y	79.0%
San Antonio II, TX	2006	2005	73,230	86.6%	669	N	82.3%
San Antonio III, TX	2007	2006	71,775	83.7%	569	N	87.4%
Sherman I, TX	2005	1998	54,975	84.5%	500	Y	21.1%
Sherman II, TX	2005	1996	48,425	82.0%	391	Y	30.9%
Spring, TX	2006	1980/86	72,751	72.0%	537	N	14.1%
Murray I, UT	2005	1976	60,380	77.5%	642	Y	0.0%
Murray II, UT	2005	1978	71,221	86.3%	371	Y	2.6%
Salt Lake City I, UT	2005	1976	56,446	72.1%	727	Y	0.0%
Salt Lake City II, UT	2005	1978	51,676	68.7%	486	Y	0.0%
Fredericksburg I, VA	2005	2001/04	69,475	76.4%	601	N	21.4%

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Facility Location	Year Acquired/ Developed (1)	Year Built	Rentable Square Feet	Occupancy (2)	Units	Manager Apartment (3)	% Climate Controlled (4)
Fredericksburg II, VA	2005	1998/01	61,207	69.1%	559	N	100.0%
Burke Lake, VA	2011	2003	90,727	85.1%	909	Y	72.7%
Leesburg, VA	2011	2001/04	85,503	90.5%	890	Y	75.5%
McLearen, VA	2010	2002	69,240	86.4%	717	Y	90.6%
Mannasas, VA	2010	1998	73,045	81.2%	640	Y	50.9%
Milwaukee, WI	2004	1988	58,500	76.3%	485	Y	0.0%
Total/Weighted Average (370 facilities)			24,420,369	78.4%	222,740		

<sup>\*</sup> Denotes facilities developed by us.

Denotes facilities that contain commercial rentable square footage. All of this commercial space, which was developed in conjunction with the self-storage cubes, is located within or adjacent to our self-storage facilities and is managed by our self-storage facility managers. As of December 31, 2011, there was an aggregate of approximately 420,000 rentable square feet of commercial space at these facilities.

- (1) Represents the year acquired for those facilities acquired from a third party or the year developed for those facilities developed by us.
- (2) Represents occupied square feet divided by total rentable square feet at December 31, 2011.
- (3) Indicates whether a facility has an on-site apartment where a manager resides.
- (4) Represents the percentage of rentable square feet in climate-controlled cubes.
- (5) We do not own the land at these facilities. We lease the land pursuant to ground leases that expire between 2013 and 2054, but have renewal options.
- (6) We have ground leases for certain small parcels of land adjacent to these facilities that expire between 2012 and 2015.

We have grown by adding facilities to our portfolio through acquisitions and development. The tables set forth below show the average occupancy, annual rent per occupied square foot, average occupied square feet and total revenues for our facilities owned as of December 31, 2011, and for each of the previous three years, grouped by the year during which we first owned or operated the facility.

# Facilities by Year Acquired - Average Occupied Square Feet

		Rentable Square		Average Occupancy	
Year Acquired (2)	# of Facilities	Feet	2011	2010	2009
2008 and earlier	332	21,898,596	78.8%	76.8%	75.9%
2009					
2010	12	739,111	69.1%	67.7%	
2011 (5)	26	1,782,662	78.7%		
All Facilities Owned as of					
December 31, 2011	370	24,420,369	78.5%	76.7%	75.9%

## Facilities by Year Acquired - Annual Rent Per Occupied Square Foot (1)

Year Acquired (2)	# of Facilities	2011	Rent per	r Square Foot 2010	2009
2008 and earlier 2009	332 \$	11.78	\$	11.61	\$ 11.76
2010 2011 (5)	12 26	19.24 22.80		13.50	
	20	22.00			
All Facilities Owned as of December 31, 2011	370 \$	12.79	\$	11.66	\$ 11.76

## Facilities by Year Acquired - Average Occupied Square Feet (3)

Year Acquired (2)	# of Facilities	2011	Average Occupied Square Feet 2010	2009
2008 and earlier	332	17,231,969	17,580,885	18,043,724
2009				
2010	12	510,496	480,918	
2011 (5)	26	1,409,521		
All Facilities Owned as of December 31, 2011	370	19,151,986	18,061,803	18,043,724

### Facilities by Year Acquired - Total Revenues (dollars in thousands) (4)

Year Acquired (2)	# of Facilities	2011	T	otal Revenues 2010	2009
2008 and earlier	332 \$	211,102	\$	210,749	\$ 216,649
2009					
2010	12	10,169		1,663	
2011 (5)	26	9,548			
All Facilities Owned as of December 31, 2011	370 \$	230,819	\$	212,412	\$ 216,649

<sup>(1)</sup> Determined by dividing the aggregate rental revenue for each twelve-month period by the average of the month-end occupied square feet for the period. Rental revenue includes customer rental revenues, access, administrative and late fees and revenues from auctions, but does not include ancillary revenues generated at our facilities.

<sup>(2)</sup> For facilities developed by us, Year Acquired represents the year in which such facilities were acquired by our operating partnership from an affiliated entity, which in some cases is later than the year developed.

- (3) Represents the average of the aggregate month-end occupied square feet for the twelve-month period for each group of facilities.
- (4) Represents the result obtained by multiplying total income per occupied square foot by the average occupied square feet for the twelve-month period for each group of facilities. This result will vary from amounts reported on the financial statements.

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(5) Facility count does not include the Phoenix parcel acquisition in 2011. The parcel is adjacent to a property that was purchased in 2006 and is therefore consolidated with that property.

## **Planned Renovations and Improvements**

We have a capital improvement and property renovation program that includes office upgrades, adding climate control at selected cubes, construction of parking areas, safety and security enhancements, and general facility upgrades. For 2012, we anticipate spending approximately \$7 million to \$9 million associated with these capital expenditures and expect to enhance the safety and improve the aesthetic appeal of our facilities.

In connection with our name change on September 14, 2011 from U-Store-It Trust to CubeSmart, we have and will continue to incur additional costs related to our rebranding initiative. We expect to complete the rebranding for all owned locations by the end of 2012. The primary cost of the rebranding relates to new signage at each of our facilities. Also during 2011, we introduced our store upgrade program (SuperStore) which added more personalized services and technology to several of our stores, including storage customization, logistics services, comprehensive moving services, organizational services, and office amenities. During 2011, we incurred costs related to the SuperStore and rebranding initiatives totaling approximately \$4 million, of which approximately \$0.7 million were expensed. We expect additional capital improvements totaling approximately \$8 million related to these two initiatives, through December 31, 2012.

#### ITEM 3. LEGAL PROCEEDINGS

We are involved in claims from time to time, including the proceeding identified below, which arise in the ordinary course of business. In the opinion of management, we have made adequate provisions for potential liabilities, if any, arising from any such matters. However, litigation is inherently unpredictable, and the costs and other effects of pending or future litigation, governmental investigations, legal and administrative cases and proceedings (whether civil or criminal), settlements, judgments and investigations, claims and changes in any such matters, could have a material adverse effect on our business, financial condition and operating results.

On November 4, 2009, our Operating Partnership was sued in the Delaware Court of Chancery by Robert J. Amsdell, Barry L. Amsdell, and Amsdell Holdings I, Inc. (collectively, the Amsdell Plaintiffs). The Amsdell Plaintiffs amended their complaint in 2010 to include the Parent Company as a defendant. The Amsdell Plaintiffs lawsuit seeks to compel our Operating Partnership to indemnify the Amsdell Plaintiffs for losses and expenses allegedly incurred by the Amsdell Plaintiffs from legal proceedings filed against the Amsdell Plaintiffs, which proceedings alleged, *inter alia*, that the Amsdell Plaintiffs breached an agreement to purchase certain real estate located in Brighton, Massachusetts in 2001. We are vigorously defending against this action. The Amsdell Plaintiffs have filed a motion for summary judgment and the Operating Partnership and the Parent Company have filed a cross-motion for summary judgment. Both motions are pending before the Delaware Court of Chancery. While management currently believes that resolving this matter will not have a material adverse impact on our business, financial condition or operating results, litigation, as noted above, is subject to inherent uncertainties and management s view of this matter may change in the future.

#### ITEM 4. MINING SAFETY DISCLOSURES

None.

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#### **PART II**

# ITEM 5. MARKET FOR REGISTRANT S COMMON EQUITY, RELATED SHAREHOLDER MATTERS AND ISSUER PURCHASES OF EQUITY SECURITIES

As of December 31, 2011, there were approximately 69 registered record holders of the Parent Company s common shares and 15 holders of the Operating Partnership s Units (other than the Parent Company). These figures do not include beneficial owners who hold shares in nominee name. There is no established trading market for the Units of the Operating Partnership. The following table shows the high and low closing prices per share for our common shares, as reported by the New York Stock Exchange, and the cash dividends declared with respect to such shares:

	High	Low		C	Cash Dividends Declared
<u>2010</u>					
First quarter	\$ 7.70	\$ 6	5.31	\$	0.025
Second quarter	\$ 8.98	\$ 7	.25	\$	0.025
Third quarter	\$ 8.86	\$ 6	6.88	\$	0.025
Fourth quarter	\$ 9.56	\$ 8	3.19	\$	0.070
<u>2011</u>					
First quarter	\$ 10.57	\$ 9	.20	\$	0.070
Second quarter	\$ 11.39	\$ 9	.93	\$	0.070
Third quarter	\$ 11.15	\$ 8	3.53	\$	0.070
Fourth quarter	\$ 10.66	\$ 8	3.04	\$	0.080

For each quarter in 2010 and 2011, the Operating Partnership paid a cash distribution per Unit in an amount equal to the dividend paid on a common share for each such quarter.

Since our initial quarter as a publicly-traded REIT, we have made regular quarterly distributions to our shareholders. Distributions to shareholders are usually taxable as ordinary income, although a portion of the distribution may be designated as capital gain or may constitute a tax-free return of capital. Annually, we provide each of our shareholders a statement detailing distributions paid during the preceding year and their characterization as ordinary income, capital gain or return of capital. The characterization of our dividends for 2011 was as follows: 78.0704% ordinary income distribution, 11.9314% capital gain distribution, and 9.9982% return of capital distribution from earnings and profits.

We intend to continue to declare quarterly distributions. However, we cannot provide any assurance as to the amount or timing of future distributions. Under the revolving portion of our 2011 Credit Facility, we are restricted from paying distributions on our common shares that would exceed an amount equal to the greater of (i) 95% of our funds from operations, and (ii) such amount as may be necessary to maintain our REIT status.

To the extent that we make distributions in excess of our earnings and profits, as computed for federal income tax purposes, these distributions will represent a return of capital, rather than a dividend, for federal income tax purposes. Distributions that are treated as a return of capital for federal income tax purposes generally will not be taxable as a dividend to a U.S. shareholder, but will reduce the shareholder s basis in its shares

(but not below zero) and therefore can result in the shareholder having a higher gain upon a subsequent sale of such shares. Return of capital distributions in excess of a shareholder s basis generally will be treated as gain from the sale of such shares for federal income tax purposes.

### **Use of Proceeds**

On October 28, 2011, we completed an underwritten public offering of 23,000,000 common shares, including 3,000,000 shares sold pursuant to the full exercise of the underwriters—overallotment option, under an existing shelf registration statement on Form S-3, registration no. 333-176885, which became effective on September 16, 2011 (the Registration Statement), at a price of \$9.20 per common share, providing gross proceeds of \$211.6 million and net proceeds of \$202.5 million, after deducting the underwriting discount and other offering expenses. The common share offering was led by managing underwriters Wells Fargo Securities and Bank of America Merrill Lynch Pierce, Fenner and Smith.

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On November 2, 2011, we completed a public offering of 3,100,000 7.75% Series A Cumulative Redeemable Preferred Shares (the Preferred Shares), including 300,000 shares sold pursuant to the partial exercise of the underwriters overallotment option, under the Registration Statement at a price of \$25.00 per Preferred Share, providing gross proceeds of \$77.5 million and net proceeds of \$74.8 million (after deducting the underwriting discount and other estimated offering expenses), and together with the net proceeds received from the common share offering, total financing of \$277.3 million. The Preferred Share offering was led by managing underwriters Wells Fargo Securities, LLC, Bank of America, Merrill Lynch, Pierce, Fenner & Smith Incorporated, Morgan Keegan & Company, Inc., Raymond James & Associates, Inc. and Stifel, Nicolaus & Company, Incorporated.

### **Share Performance Graph**

The SEC requires us to present a chart comparing the cumulative total shareholder return on our common shares with the cumulative total shareholder return of (i) a broad equity index and (ii) a published industry or peer group index. The following chart compares the yearly cumulative total shareholder return for our common shares with the cumulative shareholder return of companies on (i) the S&P 500 Index, (ii) the Russell 2000 and (iii) the NAREIT All Equity REIT Index as provided by NAREIT for the period beginning December 31, 2006 and ending December 31, 2011.

	Period Ending						
Index	12/31/06	12/31/07	12/31/08	12/31/09	12/31/10	12/31/11	
CubeSmart	100.00	47.66	24.80	41.86	55.21	63.47	
S&P 500	100.00	105.49	66.46	84.05	96.71	98.76	
Russell 2000	100.00	98.43	65.18	82.89	105.14	100.75	
NAREIT All Equity REIT Index	100.00	84.31	52.50	67.20	85.98	93.10	

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The following table provides information about repurchases of the Parent Company s common shares during the three-month period ended December 31, 2011.

	Total Number of Shares Purchased (1)	Average Price Paid Per Share	Total Number of Shares Purchased as Part of Publicly Announced Plans or Programs	Maximum Number of Shares that May Yet Be Purchased Under the Plans (2)
October	170	\$ 8.04	N/A	3,000,000
November	N/A	N/A	N/A	3,000,000
December	544	\$ 10.18	N/A	3,000,000
Total	714		N/A	3,000,000

<sup>(1)</sup> Represents common shares withheld by the Parent Company upon the vesting of restricted shares to cover employee tax obligations.

#### ITEM 6. SELECTED FINANCIAL DATA

#### CUBESMART

The following table sets forth selected financial and operating data on a historical consolidated basis for the Parent Company. The selected historical financial information for the five-year period ended December 31, 2011 was derived from the Parent Company s financial statements.

The following data should be read in conjunction with the audited financial statements and notes thereto of the Parent Company and Management s Discussion and Analysis of Financial Condition and Results of Operations included elsewhere in this report.

<sup>(2)</sup> On June 27, 2007, we announced that the Board of Trustees approved a share repurchase program for up to 3.0 million of the Parent Company s outstanding common shares. Unless terminated earlier by resolution of the Board of Trustees, the program will expire when the number of authorized shares has been repurchased. We have made no repurchases under this program.

		For the year ended December 31,								
		2011	(D)	2010		2009		2008		2007
REVENUES			(Do	llars and share	es in t	housands, excep	ot per	share data)		
Rental income	\$	212,106	\$	188,922	\$	188,101	\$	195,455	\$	180,048
Other property related income	Ψ	21,731	Ψ	17,978	Ψ	15,460	Ψ	14,500	Ψ	14,938
Other - related party		21,731		17,270		13,400		14,500		365
Property management fee income		3,768		2,829		56				303
Total revenues		237,605		209,729		203,617		209,955		195,351
OPERATING EXPENSES		237,003		207,727		203,017		207,733		173,331
Property operating expenses		99,160		90,261		88,395		89,164		83,343
Property operating expenses - related party		<i>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>		90,201		00,575		05,101		59
Depreciation and amortization		68,223		61,428		66,984		69,765		61,020
Lease abandonment		00,220		01,.20		00,50.		05,700		1,316
General and administrative		24,693		25,406		22,569		24,964		21,966
General and administrative - related party		_ 1,020		,		,_,		,,		337
Total operating expenses		192,076		177,095		177,948		183,893		168,041
OPERATING INCOME		45,529		32,634		25,669		26,062		27,310
OTHER INCOME (EXPENSE)		.0,02>		02,00		20,000		20,002		27,810
Interest:										
Interest expense on loans		(33,199)		(37,794)		(45,269)		(52,014)		(54,108)
Loan procurement amortization expense		(5,028)		(6,463)		(2,339)		(1,929)		(1,772)
Loan procurement amortization expense - early		(0,020)		(0,100)		(2,00)		(1,>=>)		(1,7,2)
repayment of debt		(8,167)								
Acquisition related costs		(3,823)		(759)						
Equity in losses of real estate ventures		(281)		(,,,)						
Other		(83)		386		648		247		519
Total other expense		(50,581)		(44,630)		(46,960)		(53,696)		(55,361)
LOSS FROM CONTINUING OPERATIONS		(5,052)		(11,996)		(21,291)		(27,634)		(28,051)
DISCONTINUED OPERATIONS		(0,002)		(11,550)		(=1,=>1)		(27,001)		(20,001)
Income from discontinued operations		3,596		4,151		6,820		11,016		11,287
Net gain on disposition of discontinued		- ,		, -		-,-		,		,
operations		3,903		1,826		14,139		19,720		2,517
Total discontinued operations		7,499		5,977		20,959		30,736		13,804
NET INCOME (LOSS)		2,447		(6,019)		(332)		3,102		(14,247)
NET (INCOME) LOSS ATTRIBUTABLE		,		(1)1		(= - )		-, -		( , , , ,
TO NONCONROLLING INTERESTS										
Noncontrolling interests in the Operating										
Partnership		(35)		381		60		(310)		1,170
Noncontrolling interest in subsidiaries		(2,810)		(1,755)		(665)		(3 3)		,
NET (LOSS) INCOME ATTRIBUTABLE		( )/		( ):==)		()				
TO THE COMPANY		(398)		(7,393)		(937)		2,792		(13,077)
Distribution to Preferred Shares		(1,218)		(1,1222)		(===)		,,,,		( 2,211)
NET (LOSS) INCOME ATTRIBUTABLE		( ) - /								
TO COMMON SHAREHOLDERS OF THE										
COMPANY	\$	(1,616)	\$	(7,393)	\$	(937)	\$	2,792	\$	(13,077)
Basic and diluted loss per share from continuing		` ' '				, ,				, í
operations attributable to common shareholders	\$	(0.09)	\$	(0.14)	\$	(0.29)	\$	(0.44)	\$	(0.45)
Basic and diluted earnings per share from		(2.22)						()		()
discontinued operations attributable to common										
shareholders	\$	0.07	\$	0.06	\$	0.28	\$	0.49	\$	0.22
Basic and diluted (loss) earnings per share										
attributable to common shareholders	\$	(0.02)	\$	(0.08)	\$	(0.01)	\$	0.05	\$	(0.23)
		(2.2_)		(0.00)		(0.02)			,	(2.22)
Weighted-average basic and diluted shares										
outstanding (1)		102,976		93,998		70,988		57,621		57,497
		,		,		,		,-		,

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AMOUNTS ATTRIBUTABLE TO THE COMPANY S COMMON SHAREHOLD	ERS:									
Loss from continuing operations	\$	(8,815)	\$	(13,095)	\$	(20,806)	\$	(25,454)	\$	(25,748)
Total discontinued operations		7,199		5,702		19,869		28,246		12,671
Net (loss) income	\$	(1,616)	\$	(7,393)	\$	(937)	\$	2,792	\$	(13,077)
ret (1055) meome	Ψ	(1,010)	Ψ	(1,373)	Ψ	()31)	Ψ	2,172	Ψ	(13,07)

			December 31,			
	2011	2010		2009	2008	2007
Balance Sheet Data (in						
thousands):						
Storage facilities, net	\$ 1,788,720	\$ 1,428,491	\$	1,430,533	\$ 1,559,958	\$ 1,647,118
Total assets	1,875,979	1,478,819		1,598,870	1,597,659	1,687,831
Revolving credit facility		43,000			172,000	219,000
Unsecured term loan	400,000	200,000			200,000	200,000
Secured term loan				200,000	57,419	47,444
Mortgage loans and notes payable	358,441	372,457		569,026	548,085	561,057
Total liabilities	830,925	668,266		814,146	1,028,705	1,083,230
Noncontrolling interest in the						
Operating Partnership	49,732	45,145		45,394	46,026	48,982
CubeSmart shareholders equity	955,913	724,216		695,309	522,928	555,619
Noncontrolling interests in						
subsidiaries	39,409	41,192		44,021		
Total liabilities and equity	1,875,979	1,478,819		1,598,870	1,597,659	1,687,831
Other Data:						
Number of facilities	370	363		367	387	409
Total rentable square feet (in						
thousands)	24,420	23,635		23,749	24,973	26,119
Occupancy percentage	78.4%	76.3%		75.2%	78.9%	79.5%
Cash dividends declared per share						
(2)	\$ 0.290	\$ 0.145	\$	0.10	\$ 0.565	\$ 1.05

<sup>(1)</sup> Excludes operating partnership units issued at our IPO and in connection with the acquisition of facilities subsequent to our IPO. Operating partnership units have been excluded from the earnings per share calculations as the related income or loss is presented in Noncontrolling interests in the Operating Partnership.

### CUBESMART, L.P.

The following table sets forth selected financial and operating data on a historical consolidated basis for the Operating Partnership. The selected financial data for the periods ended December 31, 2011, 2010, 2009 and 2008 have been derived from the historical consolidated financial statements of CubeSmart, L.P. and subsidiaries, which have been audited by KPMG. The selected financial data for the period ended December 31, 2007 has been derived from the historical consolidated financial statements of CubeSmart, L.P. and subsidiaries, which have not been audited by KPMG.

The Company announced full quarterly dividends of \$0.29 per common share on February 21, 2007, May 8, 2007, and August 14, 2007; dividends of \$0.18 per common share on December 13, 2007, February 27, 2008, May 7, 2008, and August 6, 2008; dividends of \$0.025 per common share on December 11, 2008, January 22, 2009, April 22, 2009, July 22, 2009, October 22, 2009, December 5, 2009, February 24, 2010, June 2, 2010, and August 4, 2010; dividends of \$0.07 per common share on December 14, 2010, February 29, 2011, June 1, 2011, and August 3, 2011; and dividends of \$0.08 and \$0.39 per common and preferred shares, respectively, on December 8, 2011.

The following data should be read in conjunction with the audited financial statements and notes thereto of the Operating Partnership and Management s Discussion and Analysis of Financial Condition and Results of Operations included elsewhere in this report.

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		2011		2007								
REVENUES			(Dollars and shares in thousands, except per unit data)									
Rental income	\$	212,106	\$	188,922	\$	188,101	\$	195,455	\$	180,048		
Other property related income	Ψ	21,731	Ψ.	17,978	Ψ	15,460	Ψ	14,500	Ψ	14,938		
Other - related party		21,701		17,570		10,100		1 1,000		365		
Property management fee income		3,768		2,829		56				303		
Total revenues		237,605		209,729		203,617		209,955		195,351		
OPERATING EXPENSES										2,2,22		
Property operating expenses		99,160		90,261		88,395		89,164		83,343		
Property operating expenses - related party		, , , , ,		, .		,				59		
Depreciation and amortization		68,223		61,428		66,984		69,765		61,020		
Lease abandonment		,		ĺ		ĺ		ĺ		1,316		
General and administrative		24,693		25,406		22,569		24,964		21,966		
General and administrative - related party										337		
Total operating expenses		192,076		177,095		177,948		183,893		168,041		
OPERATING INCOME		45,529		32,634		25,669		26,062		27,310		
OTHER INCOME (EXPENSE)												
Interest:												
Interest expense on loans		(33,199)		(37,794)		(45,269)		(52,014)		(54,108)		
Loan procurement amortization expense		(5,028)		(6,463)		(2,339)		(1,929)		(1,772)		
Loan procurement amortization expense - early								, , ,				
repayment of debt		(8,167)										
Acquisition related costs		(3,823)		(759)								
Equity in losses of real estate ventures		(281)										
Other		(83)		386		648		247		519		
Total other expense		(50,581)		(44,630)		(46,960)		(53,696)		(55,361)		
LOSS FROM CONTINUING OPERATIONS		(5,052)		(11,996)		(21,291)		(27,634)		(28,051)		
DISCONTINUED OPERATIONS												
Income from discontinued operations		3,596		4,151		6,820		11,016		11,287		
Net gain on disposition of discontinued												
operations		3,903		1,826		14,139		19,720		2,517		
Total discontinued operations		7,499		5,977		20,959		30,736		13,804		
NET INCOME (LOSS)		2,447		(6,019)		(332)		3,102		(14,247)		
NET LOSS (INCOME) ATTRIBUTABLE												
TO NONCONROLLING INTERESTS												
Noncontrolling interest in subsidiaries		(2,810)		(1,755)		(665)						
NET (LOSS) INCOME ATTRIBUTABLE												
TO CUBESMART L.P.		(363)		(7,774)		(997)		3,102		(14,247)		
Limited Partnership interest of third parties		(35)		381		60		(310)		1,170		
NET (LOSS) INCOME ATTRIBUTABLE												
TO OPERATING PARTNER		(398)		(7,393)		(937)		2,792		(13,077)		
Distribution to Preferred Shares		(1,218)										
NET(LOSS) INCOME ATTRIBUTABLE TO												
COMMON UNITHOLDERS	\$	(1,616)	\$	(7,393)	\$	(937)	\$	2,792	\$	(13,077)		
Basic and diluted loss per unit from continuing												
operations attributable to common unitholders	\$	(0.09)	\$	(0.14)	\$	(0.29)	\$	(0.44)	\$	(0.45)		
Basic and diluted earnings per unit from												
discontinued operations attributable to common												
unitholders	\$	0.07	\$	0.06	\$	0.28	\$	0.49	\$	0.22		
Basic and diluted (loss) earnings per unit												
attributable to common unitholders	\$	(0.02)	\$	(0.08)	\$	(0.01)	\$	0.05	\$	(0.23)		
Weighted-average basic and diluted units												
outstanding (1)		102,976		93,998		70,988		57,621		57,497		

# AMOUNTS ATTRIBUTABLE TO COMMON UNITHOLDERS:

Loss from continuing operations	\$ (8,815)	\$ (13,095)	\$ (20,806)	\$ (25,454)	\$ (25,748)
Total discontinued operations	7,199	5,702	19,869	28,246	12,671
Net (loss) income	\$ (1,616)	\$ (7,393)	\$ (937)	\$ 2,792	\$ (13,077)

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	2011	2010	2009	2008	2008		
Balance Sheet Data (in							
thousands):							
Storage facilities, net	\$ 1,788,720	\$ 1,428,491	\$ 1,430,533	\$ 1,559,958	\$	1,647,118	
Total assets	1,875,979	1,478,819	1,598,870	1,597,659		1,687,831	
Revolving credit facility		43,000		172,000		219,000	
Unsecured term loan	400,000	200,000		200,000		200,000	
Secured term loan			200,000	57,419		47,444	
Mortgage loans and notes payable	358,441	372,457	569,026	548,085		561,057	
Total liabilities	830,925	668,266	814,146	1,028,705		1,083,230	
Linited Partnetship interest of							
third parties	49,732	45,145	45,394	46,026		48,982	
CubeSmart L.P. Capital	955,913	724,216	695,309	522,928		555,619	
Noncontrolling interests in							
subsidiaries	39,409	41,192	44,021				
Total liabilities and capital	1,875,979	1,478,819	1,598,870	1,597,659		1,687,831	
Other Data:							
Number of facilities	370	363	367	387		409	
Total rentable square feet (in							
thousands)	24,420	23,635	23,749	24,973		26,119	
Occupancy percentage	78.4%	76.3%	75.2%	78.9%		79.5%	
Cash dividends declared per unit							
(2)	\$ 0.290	\$ 0.145	\$ 0.10	\$ 0.565	\$	1.05	

<sup>(1)</sup> Excludes operating partnership units issued at the Parent Company s IPO and in connection with the acquisition of facilities subsequent to the Parent Company s IPO. Operating partnership units have been excluded from the earnings per share calculations as the related income or loss is presented in Limited Partnership interest of third parties.

The Operating Partnership announced full quarterly dividends of \$0.29 per common unit on February 21, 2007, May 8, 2007, and August 14, 2007; dividends of \$0.18 per common unit on December 13, 2007, February 27, 2008, May 7, 2008, and August 6, 2008; dividends of \$0.025 per common unit on December 11, 2008, January 22, 2009, April 22, 2009, July 22, 2009, October 22, 2009, December 5, 2009, February 24, 2010, June 2, 2010, and August 4, 2010; dividends of \$0.07 per common unit on December 14, 2010, February 29, 2011, June 1, 2011, and August 3, 2011; and dividends of \$0.08 and \$0.39 per common and preferred units, respectively, on December 8, 2011.

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#### ITEM 7. MANAGEMENT S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS

The following discussion should be read in conjunction with the financial statements and notes thereto appearing elsewhere in this report. The Company makes certain statements in this section that are forward-looking statements within the meaning of the federal securities laws. For a complete discussion of forward-looking statements, see the section in this report entitled Forward-Looking Statements. Certain risk factors may cause actual results, performance or achievements to differ materially from those expressed or implied by the following discussion. For a discussion of such risk factors, see the section in this report entitled Risk Factors.

#### Overview

The Company is an integrated self-storage real estate company, and as such we have in-house capabilities in the operation, design, development, leasing, management and acquisition of self-storage facilities. The Parent Company's operations are conducted solely through the Operating Partnership and its subsidiaries. Effective September 14, 2011, the Parent Company changed its name from U-Store-It Trust to CubeSmart and the Operating Partnership changed its name from U-Store-It, L.P. to CubeSmart, L.P. The Parent Company has elected to be taxed as a REIT for U.S. federal income tax purposes. As of December 31, 2011 and December 31, 2010, the Company owned 370 and 363 self-storage facilities, respectively, totaling approximately 24.4 million rentable square feet and 23.6 million rentable square feet, respectively. As of December 31, 2011 the Company owned facilities in the District of Columbia and the following 26 states: Alabama, Arizona, California, Colorado, Connecticut, Florida, Georgia, Illinois, Indiana, Louisiana, Maryland, Massachusetts, Michigan, Mississippi, Nevada, New Jersey, New Mexico, New York, North Carolina, Ohio, Pennsylvania, Tennessee, Texas, Utah, Virginia and Wisconsin. In addition, as of December 31, 2011, the Company managed 103 properties for third parties bringing the total number of properties which it owned and/or managed to 473. As of December 31, 2011 the Company managed facilities in the District of Columbia and the following states: Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Illinois, Massachusetts, Maryland, Michigan, New Hampshire, Minnesota, New Jersey, New York, Ohio, Pennsylvania, Rhode Island, Texas and Virginia.

The Company derives revenues principally from rents received from its customers who rent cubes at its self-storage facilities under month-to-month leases. Therefore, our operating results depend materially on our ability to retain our existing customers and lease our available self-storage cubes to new customers while maintaining and, where possible, increasing our pricing levels. In addition, our operating results depend on the ability of our customers to make required rental payments to us. We have a decentralized approach to the management and operation of our facilities, which places an emphasis on local, market level oversight and control. We believe this approach allows us to respond quickly and effectively to changes in local market conditions, and to maximize revenues by managing rental rates and occupancy levels.

The Company typically experiences seasonal fluctuations in the occupancy levels of our facilities, which are generally slightly higher during the summer months due to increased moving activity.

The United States continues to recover from an economic downturn that resulted in higher unemployment, stagnant employment growth, shrinking demand for products, large-scale business failures and tight credit markets. Our results of operations may be sensitive to changes in overall economic conditions that impact consumer spending, including discretionary spending, as well as to increased bad debts due to recessionary pressures. A continuation of or slow recovery from ongoing adverse economic conditions affecting disposable consumer income, such as employment levels, business conditions, interest rates, tax rates, fuel and energy costs, and other matters could reduce consumer spending or cause consumers to shift their spending to other products and services. A general reduction in the level of discretionary spending or shifts in consumer discretionary spending could adversely affect our growth and profitability.

In the future, the Company intends to focus on maximizing internal growth opportunities and selectively pursuing targeted acquisitions and developments of self-storage facilities.

The Company has one reportable segment: we own, operate, develop, manage and acquire self-storage facilities.

The Company s self-storage facilities are located in major metropolitan and rural areas and have numerous tenants per facility. No single tenant represents a significant concentration of our revenues. The facilities in Florida, California, Texas and Illinois provided approximately 17%, 12%, 10% and 7%, respectively, of total revenues for the year ended December 31, 2011.

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Through our November 2011 Storage Deluxe Acquisition, the Company acquired properties that contain an aggregate of 1.0 million net rentable square feet and increased its footprint in the New York, Connecticut and Pennsylvania markets. We believe that the Storage Deluxe Acquisition will have a positive impact on our future operating results and financial condition, and that this impact is not yet reflected in the historical financial information presented in this Annual Report on Form 10-K because the Storage Deluxe Acquisition occurred late in the year ended December 31, 2011.

#### **Summary of Critical Accounting Policies and Estimates**

Set forth below is a summary of the accounting policies that management believes are critical to the preparation of the consolidated financial statements included in this Annual Report on Form 10-K. Certain of the accounting policies used in the preparation of these consolidated financial statements are particularly important for an understanding of the financial position and results of operations presented in the historical consolidated financial statements included in this report. A summary of significant accounting policies is also provided in the notes to our consolidated financial statements (See Note 2 to the consolidated financial statements). These policies require the application of judgment and assumptions by management and, as a result, are subject to a degree of uncertainty. Due to this uncertainty, actual results could differ materially from estimates calculated and utilized by management.

#### **Basis of Presentation**

The accompanying consolidated financial statements include all of the accounts of the Company, and its majority-owned and/or controlled subsidiaries. The portion of these entities not owned by the Company is presented as noncontrolling interests as of and during the periods presented. All significant intercompany accounts and transactions have been eliminated in consolidation.

When the Company obtains an economic interest in an entity, the Company evaluates the entity to determine if the entity is deemed a variable interest entity (VIE), and if the Company is deemed to be the primary beneficiary, in accordance with thoritative guidance issued by the Financial Accounting Standards Board (FASB) on the consolidation of VIEs. When an entity is not deemed to be a VIE, the Company considers the provisions of additional FASB guidance to determine whether a general partner, or the general partners as a group, controls a limited partnership or similar entity when the limited partners have certain rights. The Company consolidates (i) entities that are VIEs and of which the Company is deemed to be the primary beneficiary and (ii) entities that are non-VIEs which the Company controls and in which the limited partners do not have substantive participating rights, or the ability to dissolve the entity or remove the Company without cause.

#### Self-Storage Facilities

The Company records self-storage facilities at cost less accumulated depreciation. Depreciation on the buildings and equipment is recorded on a straight-line basis over their estimated useful lives, which range from five to 40 years. Expenditures for significant renovations or improvements that extend the useful life of assets are capitalized. Repairs and maintenance costs are expensed as incurred.

When facilities are acquired, the purchase price is allocated to the tangible and intangible assets acquired and liabilities assumed based on estimated fair values. When a portfolio of facilities is acquired, the purchase price is allocated to the individual facilities based upon an income approach or a cash flow analysis using appropriate risk adjusted capitalization rates, which take into account the relative size, age and location of the individual facility along with current and projected occupancy and rental rate levels or appraised values, if available. Allocations to the individual assets and liabilities are based upon comparable market sales information for land, buildings and improvements and estimates of depreciated replacement cost of equipment.

In allocating the purchase price for an acquisition, the Company determines whether the acquisition includes intangible assets or liabilities. The Company allocated a portion of the purchase price to an intangible asset attributed to the value of in-place leases. This intangible is generally amortized to expense over the expected remaining term of the respective leases. Substantially all of the leases in place at acquired facilities are at market rates, as the majority of the leases are month-to-month contracts. Accordingly, to date no portion of the purchase price has been allocated to above- or below-market lease intangibles. To date, no intangible asset has been recorded for the value of tenant relationships, because the Company does not have any concentrations of significant tenants and the average tenant turnover is fairly frequent.

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Long-lived assets classified as held for use are reviewed for impairment when events and circumstances such as declines in occupancy and operating results indicate that there may be impairment. The carrying value of these long-lived assets is compared to the undiscounted future net operating cash flows, plus a terminal value, attributable to the assets to determine if the property s basis is recoverable. If a property s basis is not considered recoverable, an impairment loss is recorded to the extent the net carrying value of the asset exceeds the fair value. The impairment loss recognized equals the excess of net carrying value over the related fair value of the asset. There were no impairment losses recognized in accordance with these procedures during 2011, 2010 and 2009.

The Company considers long-lived assets to be held for sale upon satisfaction of the following criteria: (a) management commits to a plan to sell a facility (or group of facilities), (b) the facility is available for immediate sale in its present condition subject only to terms that are usual and customary for sales of such facilities, (c) an active program to locate a buyer and other actions required to complete the plan to sell the facility have been initiated, (d) the sale of the facility is probable and transfer of the asset is expected to be completed within one year, (e) the facility is being actively marketed for sale at a price that is reasonable in relation to its current fair value, and (f) actions required to complete the plan indicate that it is unlikely that significant changes to the plan will be made or that the plan will be withdrawn.

Typically these criteria are all met when the relevant asset is under contract, significant non-refundable deposits have been made by the potential buyer, the assets are immediately available for transfer and there are no contingencies related to the sale that may prevent the transaction from closing. In most transactions, these contingencies are not satisfied until the actual closing of the transaction; accordingly, the facility is not identified as held for sale until the closing actually occurs. However, each potential transaction is evaluated based on its separate facts and circumstances. Properties classified as held for sale are reported at the lesser of carrying value or fair value less estimated costs to sell.

#### *2011*

On November 3, 2011, the Company acquired 16 properties from various entities which were branded as Storage Deluxe with a purchase price of approximately \$357.3 million. The 16 properties purchased are located in New York, Connecticut and Pennsylvania. In connection with this acquisition, the Company allocated a portion of the purchase price to the intangible value of in-place leases which aggregated \$18.1 million. The estimated life of these in-place leases is 12 months and the amortization expense that was recognized during 2011 was approximately \$3.0 million.

Additionally, during 2011, the Company acquired 11 self-storage facilities located throughout the United States for an aggregate purchase price of approximately \$109.8 million. In connection with these acquisitions, the Company allocated a portion of the purchase price to the intangible value of in-place leases which aggregated \$7.0 million. The estimated life of these in-place leases is 12 months and the amortization expense that was recognized during 2011 was approximately \$2.8 million. In connection with three of the acquisitions, the Company assumed mortgage debt, at fair value, with an outstanding principal balance totaling \$21.4 million and recorded a net premium of \$0.4 million to reflect the fair values of the debt at the time of assumption.

#### <u>2010</u>

On April 28, 2010, the Company acquired 85 management contracts from United Stor-All Management, LLC ( United Stor-All ). The Company accounted for this acquisition as a business combination. The Company recorded the fair value of the assets acquired which includes the

intangible value related to the management contracts as other assets, net on the Company s consolidated balance sheet. The average estimated life of the intangible value of the management contracts is 56 months and the amortization expense that was recognized during 2011 and 2010 was approximately \$1.3 million and \$0.9 million, respectively.

During 2010, the Company acquired 12 self-storage facilities located throughout the United States. In connection with these acquisitions, the Company allocated a portion of the purchase price to the intangible value of in-place leases which aggregated \$3.7 million. The estimated life of these in-place leases was 12 months and the amortization expense that was recognized during 2011 and 2010 was approximately \$3.0 million and \$0.7 million, respectively.

#### Revenue Recognition

Management has determined that all our leases with tenants are operating leases. Rental income is recognized in accordance with the terms of the lease agreements or contracts, which generally are month-to-month.

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The Company recognizes gains on disposition of properties only upon closing in accordance with the guidance on sales of real estate. Payments received from purchasers prior to closing are recorded as deposits. Profit on real estate sold is recognized using the full accrual method upon closing when the collectability of the sales price is reasonably assured and the Company is not obligated to perform significant activities after the sale. Profit may be deferred in whole or part until the sale meets the requirements of profit recognition on sales under this guidance.

#### Share Based Payments

We apply the fair value method of accounting for contingently issued shares and share options issued under our equity incentive plans. Accordingly, share compensation expense was recorded ratably over the vesting period relating to such contingently issued shares and options. The Company has elected to recognize compensation expense on a straight-line method over the requisite service period.

#### Noncontrolling Interests

Noncontrolling interests are the portion of equity (net assets) in a subsidiary not attributable, directly or indirectly, to a parent. The ownership interests in the subsidiary that are held by owners other than the parent are noncontrolling interests. In accordance with authoritative guidance issued on noncontrolling interests in consolidated financial statements, such noncontrolling interests are reported on the consolidated balance sheets within equity/capital, separately from the Parent Company s equity/capital. The guidance also requires that noncontrolling interests are adjusted each period so that the carrying value equals the greater of its carrying value based on the accumulation of historical cost or its redemption value. On the consolidated statements of operations, revenues, expenses and net income or loss from less-than-wholly-owned subsidiaries are reported at the consolidated amounts, including both the amounts attributable to the Parent Company and noncontrolling interests. Presentation of consolidated equity/capital activity is included for both quarterly and annual financial statements, including beginning balances, activity for the period and ending balances for shareholders equity/capital, noncontrolling interests and total equity/capital.

#### Income Taxes

The Company elected to be taxed as a real estate investment trust under Sections 856-860 of the Internal Revenue Code beginning with the period from October 21, 2004 (commencement of operations) through December 31, 2004. In management s opinion, the requirements to maintain these elections are being met. Accordingly, no provision for federal income taxes has been reflected in the consolidated financial statements other than for operations conducted through our taxable REIT subsidiaries.

Earnings and profits, which determine the taxability of distributions to shareholders, differ from net income reported for financial reporting purposes due to differences in cost basis, the estimated useful lives used to compute depreciation, and the allocation of net income and loss for financial versus tax reporting purposes.

The Company is subject to a 4% federal excise tax if sufficient taxable income is not distributed within prescribed time limits. The excise tax equals 4% of the annual amount, if any, by which the sum of (a) 85% of the Company s ordinary income and (b) 95% of the Company s net capital gain exceeds cash distributions and certain taxes paid by the Company.

#### **Recent Accounting Pronouncements**

In June 2011, the Financial Accounting Standards Board (FASB) issued an amendment to the accounting standard for the presentation of comprehensive income. The amendment requires entities to present the total of comprehensive income, the components of net income, and the components of other comprehensive income either in a single continuous statement of comprehensive income or in two separate but consecutive statements. In addition, the amendment requires entities to present on the face of the financial statements reclassification adjustments for items that are reclassified from other comprehensive income to net income in the statement(s) where the components of net income and the components of other comprehensive income are presented. This amendment is effective for fiscal years and interim periods beginning after December 15, 2011. The Company s adoption of the new standard will not have a material impact on its consolidated financial position or results of operations as the amendment relates only to changes in financial statement presentation.

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## **Results of Operations**

The following discussion of our results of operations should be read in conjunction with the consolidated financial statements and the accompanying notes thereto. Historical results set forth in the consolidated statements of operations reflect only the existing facilities and should not be taken as indicative of future operations. The Company considers its same-store portfolio to consist of only those facilities owned and operated on a stabilized basis at the beginning and at the end of the applicable years presented. Same-store results are considered to be useful to investors in evaluating our performance because they provide information relating to changes in facility-level operating performance without taking into account the effects of acquisitions, developments or dispositions. For analytical presentation, all percentages are calculated using the numbers presented in the financial statements contained in this Annual Report on Form 10-K.

The Company s results of operations are affected by the acquisition and disposition activity during the 2011, 2010, and 2009 periods as described below. At December 31, 2011, 2010, and 2009, the Company owned 370, 363, and 367 self-storage facilities and related assets, respectively.

- In 2011, 27 self-storage facilities were acquired for approximately \$467.1 million (the 2011 Acquisitions ) and 19 self-storage facilities were sold for approximately \$45.2 million (the 2011 Dispositions ).
- In 2010, 12 self-storage facilities were acquired for approximately \$85.1 million (the 2010 Acquisitions ) and 16 self-storage facilities were sold for approximately \$38.1 million (the 2010 Dispositions ).
- In 2009, 20 self-storage facilities were sold for approximately \$90.9 million (the 2009 Dispositions).

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## Comparison of the Year Ended December 31, 2011 to the Year Ended December 31, 2010 (dollars in thousands)

	\$	Samo	e-Store Proj		Portfoli	o %	Non San Prope				her/ nations			Total Po	rtfolio Increase/		
	2011		2010	(D	ecrease)	Change	2011		2010	2011	2010	2011	2011		(D	ecrease)	Change
REVENUES:						Ü											Ü
Rental income	\$ 192,5	14	\$ 187,653	\$	4,861	3%\$	19,592	\$	1,269	\$	\$	\$ 212,106	\$	188,922	\$	23,184	12%
Other property																	
related income	18,1	30	15,636		2,494	16%	2,011		1,746	1,590	596	21,731		17,978		3,753	21%
Property management																	
fee income											2,829	3,768		2,829		939	33%
Total revenues	210,6	44	203,289		7,355	4%	21,603		3,015	5,358	3,425	237,605		209,729		27,876	13%
OPERATING EXPENSES: Property operating																	
expenses	79,3	72	79,131		241	0%	7,573		1,960	12,215	9,170	99,160		90,261		8,899	10%
NET OPERATING INCOME:	131,2	72	124,158		7,114	6%	14,030		1,055	(6,857	)(5,745)	138,445		119,468		18,977	16%
Depreciation and amortization General and												68,223		61,428		6,795	11%
administrative												24,693		25,406		(713)	-3%
Subtotal												92,916		86,834		6,082	7%
Operating income												45,529		32,634		12,895	40%