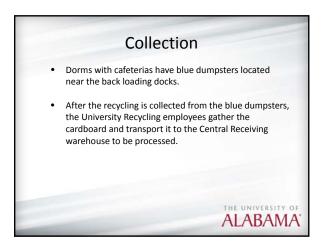


Presidential I and II were constructed with recycling chutes inside of the trash rooms.

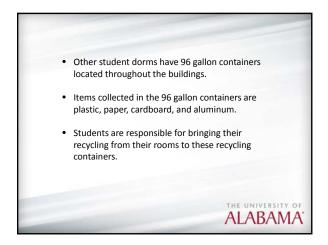
Students bring recycling items and trash to the trash rooms. The custodial department disposes of trash, and recycling employees pick up the recycling for processing.



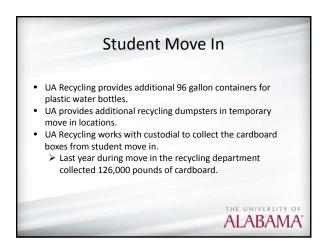


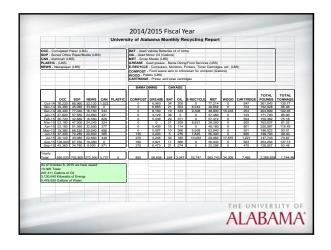












AGE   Lines (Amount of the Control (Amount	Description		University of Alabama Monthly Recycling Report														
Dec Lower Clifford Proper State   Lower Clifford   L	Dec.   Section Citize Prescribioles (185)   Dec.   April 195   Dec.							,			.,	,					
Egg - Serve Manis (205)	Sept - Alexande (ABS)	occ - c	orrugated	Paper (LE	3S)	_	-	BAT - Used	Vehicle Bat	beries I	# of Un	ita)	_	_			1
######################################	### AMTOC (LED)  ###################################				Books (LB	S)											i .
SERVINGED - Immunous and March Page 1850   SERVINGED - Immunous an	SERVICIA - Company and Marked Page 150   Servicia - Company Action   Servicia - Se			BS)													1
COMPORT From results and the Antonium for compost Cultures	COMPOST - Find mass set in Androutin for compact (Calmin)																
MOOD_PAIR_CASE    MANUAL DESCRIPTION OF THE PROPERTY OF THE	MOOD   CAMPAGE AND   CAMPAGE	NEWS/R	IIXEU - N	wspaper	and Mixed	Paper	(LBS)								30)		1
CAPTROCK - Priors and tours carbolings   CAPTROCK - Priors - P	CANTROCK - Prints and town continges   CANTROCK - Prints and town continges   CANTROCK - Prints   CANTRO										TO POLICE	Jetun ioi con	post (ora	Ura)			1
Dec.	Dec.							CARTRIDGE	- Printer a	nd ton	r cartri	dges					i –
Dec								94444	NINO.		IACE.						
Column   C	Dec.		<del> </del>	<del>                                     </del>	<del>                                     </del>		-	uana.	-	- un	MUL			_			-
1,000   1,00	1,000   1,00											l .					
Text   Column   Col	Total   Gall	Ow 11	occ														
Company   Comp	Company   Comp																
Fig. 11   Fig. 22   Fig. 12   Fig.	Fig. 10   Fig. 2	Dac-15	47,663	40,680	16,818	0			5,311	11.5	248	0	21,780	0		133,629	
March   Marc	Month   Gale   7,512   5,532   5,732																
April (2021) (2010) (20	April 0.512 0.515 0.521 0.515 0.521 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.5																
Month   Sept.   14500   24740   100   25740   258   259   24740   258   259   24740   258   259   24740   258   259	Mon-14   2005   1   1   1   1   1   1   1   1   1							180	15,242				42 350				
A   A   A   A   A   A   A   A   A   A	\$\frac{1}{2}\frac{1}			51,902						23.0		0	52,921	18,161			27.
6:00 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.00 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					367				19.5		16,403	42,660	0			
Top   10   10   10   10   10   10   10   1	Top   10			14,866	18,637		964			_		_		_	189		21.
Franty 43.74 (44.304 (80.01) 3.14 (7.00) 770 (60.05 246 2.24 67.55 380.246 9.442 6.055 1.003.00 8 8 43.47 (34.304 (80.01) 3.14 (7.00) 770 (60.05 246 2.24 67.55 380.246 9.442 6.055 1.003.00 8 8 43.47 (7.00) 770	Franty 43,742 (44,354 (35,011) 3,145 7,607 750 00.065 255 2,241 07,555 380,250 30,422 0.065 1,655,360 30,437 4,7210 40,4354 (35,011) 3,145 7,607 750 00.065 255 2,241 07,555 380,250 30,422 0.065 1,655,360 30,437 4,7210 40,4354 (35,011) 3,145 7,607 4			-	-			_			_	_		_			_
Total 20,374.55 (14.326) 18,001 (17.05) 7,007 7,00 60,005 205 2,241 67,505 30,000 59,422 8,005 1,603,007 8,805 20,407 1,607 1,	Tom 4.33.426 44.326 180.011 3.763 7.007 7.00 60.000 20.5 2.241 67.000 30.020 30.422 0.000 1.000.005 1.000.005 3.00 2.00 1.000.005 3.00 2.00 1.000.005 3.00 2.00 1.000.005 3.00 2.00 1.000.005 3.00 2.00 1.000.005 3.00 2.00 30.422 0.000 1.000.005 3.00 2.00 1.000.005 3.00 2.00 30.422 0.000 30.422 0.000 3.000 30.422 0.000																
As of July 14, 2016 we have assent 5.516 Trees  5.516 Trees  5.516 Trees  5.517 Tre	As of July 14, 2015 we have award. 5.016 Trans 5.016 Trans 5.016 Trans 5.017 T																
8.816 Trees 197,055 Gildons of Oil 2,074,294 Kilonwitts of Energy	8.816 Tress 197,055 Galoria of Oil 2,074,294 Klowatts of Energy	Total	433,742	414,394	189,011	3,743	7,687	780	60,085	205	2,241	67,558	380,260	39,422	8,065	1,603,967	1 8
	1,800,015 Califors of Water	8,816 Tr 197,058 2,074,29	ees Gallors of 4 Kilowatt	Oil s of Energ													



