## Recycling Tonnage Report for

County Code	Town Code	Tons	Sector	Material	DEPID	County Name	Town Name	End Market
00	00	0.00	С	Corrugated	01	County	Town	end market
00	00	0.00	R	Corrugated	01	County	Town	end market
00	00	0.00	С	Mixed Office Paper	02	County	Town	end market
00	00	0.00	R	Mixed Office Paper	02	County	Town	end market
00	00	0.00	С	Newspaper	03	County	Town	end market
00	00	0.00	R	Newspaper	03	County	Town	end market
00	00	0.00	С	Other Paper/Mag/JunkMail	04	County	Town	end market
00	00	0.00	R	Other Paper/Mag/JunkMail	04	County	Town	end market
00	00	0.00	С	Glass Containers	05	County	Town	end market
00	00	0.00	R	Glass Containers	05	County	Town	end market
00	00	0.00	С	Aluminum Containers	06	County	Town	end market
00	00	0.00	R	Aluminum Containers	06	County	Town	end market
00	00	0.00	С	Steel Containers	07	County	Town	end market
00	00	0.00	R	Steel Containers	07	County	Town	end market
00	00	0.00	С	Plastic Containers	08	County	Town	end market
00	00	0.00	R	Plastic Containers	08	County	Town	end market
00	00	0.00	С	Heavy Iron	09	County	Town	end market
00	00	0.00	R	Heavy Iron	09	County	Town	end market
00	00	0.00	С	NonFerrous/Aluminum Scrap	10	County	Town	end market
00	00	0.00	R	NonFerrous/Aluminum Scrap	10	County	Town	end market
00	00	0.00	С	White Goods & Light Iron	11	County	Town	end market
00	00	0.00	R	White Goods & Light Iron	11	County	Town	end market
00	00	0.00	С	Anti-freeze	12	County	Town	end market
00	00	0.00	R	Anti-freeze	12	County	Town	end market
00	00	0.00	С	Batteries (Automobile)	13	County	Town	end market
00	00	0.00	R	Batteries (Automobile)	13	County	Town	end market
00	00	0.00	С	Automobile Scrap	14	County	Town	end market
00	00	0.00	R	Automobile Scrap	14	County	Town	end market
00	00	0.00	С	Tires	15	County	Town	end market

## Recycling Tonnage Report for

County Code	Town Code	Tons	Sector	Material	DEPID	County Name	Town Name	End Market
00	00	0.00	R	Tires	15	County	Town	end market
00	00	0.00	С	Used Motor Oil	16	County	Town	end market
00	00	0.00	R	Used Motor Oil	16	County	Town	end market
00	00	0.00	С	Brush/Tree Parts	17	County	Town	end market
00	00	0.00	R	Brush/Tree Parts	17	County	Town	end market
00	00	0.00	С	Grass Clippings	18	County	Town	end market
00	00	0.00	R	Grass Clippings	18	County	Town	end market
00	00	0.00	С	Leaves	19	County	Town	end market
00	00	0.00	R	Leaves	19	County	Town	end market
00	00	0.00	С	Stumps	20	County	Town	end market
00	00	0.00	R	Stumps	20	County	Town	end market
00	00	0.00	С	Consumer Electronics	21	County	Town	end market
00	00	0.00	R	Consumer Electronics	21	County	Town	end market
00	00	0.00	С	Concrete / Asphalt / Brick / Block	22	County	Town	end market
00	00	0.00	R	Concrete / Asphalt / Brick / Block	22	County	Town	end market
00	00	0.00	С	Food Waste	23	County	Town	end market
00	00	0.00	R	Food Waste	23	County	Town	end market
00	00	0.00	С	Other Material Not Listed	24	County	Town	end market
00	00	0.00	R	Other Material Not Listed	24	County	Town	end market
00	00	0.00	С	Fluorescent Lights	24	County	Town	end market
00	00	0.00	R	Fluorescent Lights	24	County	Town	end market
00	00	0.00	С	Batteries (Dry Cell)	24	County	Town	end market
00	00	0.00	R	Batteries (Dry Cell)	24	County	Town	end market
00	00	0.00	С	STREET SWEEPINGS	24	County	Town	end market
00	00	0.00	R	STREET SWEEPINGS	24	County	Town	end market
00	00	0.00	С	Other Glass	25	County	Town	end market
00	00	0.00	R	Other Glass	25	County	Town	end market
00	00	0.00	С	Other Plastic	26	County	Town	end market
00	00	0.00	R	Other Plastic	26	County	Town	end market
00	00	0.00	С	Oil Contaminated Soil	27	County	Town	end market

### Recycling Tonnage Report for

County Code	Town Code	Tons	Sector	Material	DEPID	County Name	Town Name	End Market
00	00	0.00	R	Oil Contaminated Soil	27	County	Town	end market
00	00	0.00	С	Process Residue	28	County	Town	end market
00	00	0.00	R	Process Residue	28	County	Town	end market
00	00	0.00	С	Textiles	29	County	Town	end market
00	00	0.00	R	Textiles	29	County	Town	end market
00	00	0.00	С	Wood Scraps	30	County	Town	end market
00	00	0.00	R	Wood Scraps	30	County	Town	end market
		0.00						

UNCOMPACTED         COMPACTED           CUBIC YARDS         TONS           0         1000           25           02 MIXED OFFICE PAPER           UNCOMPACTED         COMPACTED           CUBIC YARDS         TONS           0         0           UNCOMPACTED         COMPACTED           CUBIC YARDS         TONS           0         0           UNCOMPACTED         COMPACTED           CUBIC YARDS         TON           0         COMPACTED           CUBIC YARDS         TON           0         0           0         0           0         0	0 <b>NS</b>						
O 1000 25  O2 MIXED OFFICE PAPER  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  O3 NEWSPAPER  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  O 0 0  O5 GLASS CONTAINERS (loose)  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  O5 GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  O 0 0  O5 GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED	0 <b>NS</b>						
O2 MIXED OFFICE PAPER UNCOMPACTED COMPACTED CUBIC YARDS TONS CUBIC YARDS TON  O3 NEWSPAPER UNCOMPACTED COMPACTED CUBIC YARDS TONS CUBIC YARDS TON  O5 GLASS CONTAINERS (loose) UNCOMPACTED COMPACTED CUBIC YARDS TONS CUBIC YARDS TON  O5 GLASS CONTAINERS (broken)  O5 GLASS CONTAINERS (broken) UNCOMPACTED COMPACTED	NS						
UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  03 NEWSPAPER  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  05 GLASS CONTAINERS (loose)  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  05 GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED							
UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  03 NEWSPAPER  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  05 GLASS CONTAINERS (loose)  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  05 GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED							
CUBIC YARDS TONS CUBIC YARDS TON  O O O  OS NEWSPAPER  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  O O O  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  OS GLASS CONTAINERS (loose)  CUBIC YARDS TONS CUBIC YARDS TON  O OO  OS GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED							
O O O O O O O O O O O O O O O O O O O							
O3 NEWSPAPER  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  UNCOMPACTED COMPACTED  O5 GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED  O5 GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED							
UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  0 0 0  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  UNCOMPACTED COMPACTED							
UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  0 0 0  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  UNCOMPACTED COMPACTED	 NS						
CUBIC YARDS TONS CUBIC YARDS TON  O OOO  OS GLASS CONTAINERS (loose)  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  O OOO  OS GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED	<b>1</b> S						
0 0  O5 GLASS CONTAINERS (loose)  UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0  O5 GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED	NS						
05 GLASS CONTAINERS (loose) UNCOMPACTED COMPACTED CUBIC YARDS TONS CUBIC YARDS TON 0 0 05 GLASS CONTAINERS (broken) UNCOMPACTED COMPACTED							
UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  05 GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED							
UNCOMPACTED COMPACTED  CUBIC YARDS TONS CUBIC YARDS TON  0 0 0  05 GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED							
CUBIC YARDS TONS CUBIC YARDS TON  0 0  05 GLASS CONTAINERS (broken)  UNCOMPACTED COMPACTED	05 GLASS CONTAINERS (loose)						
0 0 05 GLASS CONTAINERS (broken) UNCOMPACTED COMPACTED							
05 GLASS CONTAINERS (broken) UNCOMPACTED COMPACTED	NS						
UNCOMPACTED COMPACTED							
UNCOMPACTED COMPACTED							
CUBIC YARDS TONS CUBIC YARDS TON	NS						
0 0							
06 ALUMINUM CONTAINERS							
UNCOMPACTED COMPACTED							
CUBIC YARDS TONS CUBIC YARDS TON	NS						
0 0							
07 STEEL CONTAINERS							
UNCOMPACTED COMPACTED							
CUBIC YARDS TONS CUBIC YARDS TON	NS						
0 0							

07 (OIL FILTERS) report as STEEL CONTAINERS						
# OF	FILTERS	55 GAL DR	UMS			
#	TONS	1 DRUM	TONS			
	0		0			
	08 PLASTIC CC	NTAINERS (pete)				
UNCO	MPACTED	COMPAC	TED			
CUBIC YARDS	JBIC YARDS CUBIC YARDS		TONS			
	0		0			
	08 PLASTIC CO	NTAINERS (hdpe)				
UNCO	MPACTED	COMPAC	TED			
CUBIC YARDS	TONS	CUBIC YARDS	TONS			
	0		0			
	12 ANTI FREEZE					
POUNDS	GALLONS	GALLONS	TONS			
	0		0			
	13 AUTO	BATTERIES				
POUNDS	# OF BATTERIES	# OF BATTERIES	TONS			
	0		0			
	14 🖊	UTOS				
POUNDS	# OF AUTOS	# OF AUTOS	TONS			
	0		0			
	15 AU	O TIRES				
POUNDS	# OF TIRES	# OF TIRES	TONS			
	0		0			
	15 TRU	CK TIRES				
POUNDS	# OF TIRES	# OF TIRES	TONS			
	0		0			

16 MOTOR OIL							
POUNDS	GALLONS	GALLONS	TONS				
	0	0	0				
	17 BRUSH	COMPACTED					
POUNDS	CY	CY	TONS				
	0		0				
	17 BRUS	CHIPPED					
POUNDS	CY	CY	TONS				
	0		0				
	17 BRUSH	UNCHIPPED					
POUNDS	CY	CY	TONS				
	0		0				
	18 GRASS COMPACTED						
POUNDS	CY	CY	TONS				
	0		0				
	18 GRASS L	JNCOMPACTED					
POUNDS	CY	CY	TONS				
	0		0				
	19 LEAVES	COMPACTED	•				
POUNDS	CY	CY	TONS				
	0		0				
	19 LEAVE	SVACUUMED					
POUNDS	CY	CY	TONS				
	0		0				
	19 LEA\	/ES LOOSE					
POUNDS	CY	CY	TONS				
	0		0				

	20 STUMPS							
POUNDS	CY	CY	TONS					
	0		0					
21 0	onsumer Electronic	s - Central Processing	Unit					
POUNDS	# of units	# of units	TONS					
	0		0					
	21Consumer Electronics - Monitors							
POUNDS	# of units	# of units	TONS					
	0		0					
	21Consumer Ele	ectronics - Printers						
POUNDS	# of units	# of units	TONS					
	0		0					
	21Consumer Electronics - Ink Cartridges							
POUNDS	# of units	# of units	TONS					
	0		0					
	22 CO	NCRETE						
POUNDS	CY	CY	TONS					
	0		0					
	22 AS	SPHALT						
POUNDS	CY	CY	TONS					
	0		0.00					
		D WASTE						
POUNDS	55 GAL DRUM	55 GAL DRUM	TONS					
	0		0					
		TE (Cooking Oil)						
POUNDS	1 GAL	1 GAL	TONS					
	0		0					

24 Fluorescent Lights							
POUNDS	# of 4 ft bulbs	# of 4 ft bulbs	TONS				
	0		0				
29 CARPET							
POUNDS	Sq YRD	Sq YRD	TONS				
	0		0				
30 WOOD SCRAP (pallets)							
POUNDS	CY	CY	TONS				
	0		0				
	30 WOOD	SCRAP other					
POUNDS	CY	CY	TONS				
	0		0				

**END OF CONVERSIONS** 

enter single stream tonnage in the cell below	PAPER 65.00%	CONTAINERS 20.00%	fines & residue (not recycled - do not report) 15.00%	
0.00	0.00	0.00	0	
	01 - Corrugated	02 - Office	03 - News	04 - Other Paper
PAPER	21.00%	16.00%	9.00%	18.00%
	0.00	0.00	0.00	0.00
	05 - GLASS	06 - ALUMINUM	07 - STEEL	08 - PLASTIC
CONTAINERS	7.00%	3.00%	3.00%	8.00%
	0.00	0.00	0.00	0.00

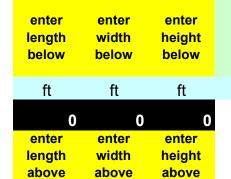
enter single	PAPER				
stream tonnage	IAILK				
in the cell below	100.00%				
0.00	0.00				
	01 - Corrugated	02 - Office	03 - News	04 - Other Paper	
PAPER				•	
IAILIX	58.00%	16.00%	8.00%	18.00%	
	0.00	0.00	0.00	0.00	
<b>AUTO CONVER</b>	SION TO TONS (if y	ou enter cubic yar	ds above your ton	nage is listed here	
		automatically:			
		01 CORRUGATED			
	MPACTED		COMPACTED		
CUBIC YARDS	TONS		CUBIC YARDS	TONS	
0.00	0.00		0.00	0.00	
		A MIVED OFFICE DAD	-D		
LINGO		2 MIXED OFFICE PAP		ACTED	
CUBIC YARDS	MPACTED TONS		CUBIC YARDS	ACTED TONS	
0.00	0.00		0.00	0.00	
0.00	0.00		0.00	0.00	
		03 NEWSPAPER			
UNCO	MPACTED		COMPACTED		
CUBIC YARDS	TONS		CUBIC YARDS	TONS	
0.00	0.00		0.00	0.00	
		PAPER, MAGAZINES 8			
	MPACTED		COMPACTED		
CUBIC YARDS	TONS		CUBIC YARDS	TONS	
0.00	0.00		0.00	0.00	

#### COMMINGLED REPORT

enter co-mingled figure in the cell below	05 - GLASS	06 - ALUMINUM	07 - STEEL	08 - PLASTIC	fines & residue (not recycled - do not report)
	70.00%	8.00%	8.00%	10.00%	4.00%
0	0.00	0.00	0.00	0.00	0.00

# How to measure a mound

LxWxH = cu ft : cu ft / 27 = cu yds X .66 adjust for slope = cu yds of a pile



cu ft cu yds cu yds

0 0 0

using the conversion sort tool enter the cubic yard figure in the appropriate cell cubic yards