

NORTHERN RECYCLING AND WASTE SERVICES

NRWS News

876-3340

920 American Way • Paradise, CA 95969

Block Styrofoam Drop Off

NRWS Recycling Center 920 American Way

'8fcd'c 'U``nci f'WWUb'
Polystyrene (i.e. Styrofoam
is actually the Dow Chemical
brand name, polystryrene is
the material)

No food containers, cups or packaging peanuts.



Reuse Program

Bring us your old shoes, clothes, dishes, books, dU]bh]b[gžghi YX Ub]a Ugž toys, textiles, etc. for reuse.

NRWS Recycling Center

Mon - Sat • 10 - 4pm

For More Info

Call: 876-3340



RECYCLING & YARDWASTE ALTERNATING SCHEDULE

Recycling (Blue Cart) week = Yardwaste (Brown Cart) week = HHW = Household Hazardous Waste Facility Open 10am to 2pm

S M T W Th F S

i	HHW	1			0	RY 20	JANUA
_ ا	9	8	7	HHW	5	4	3
	HHW	15	14	13	12	11	10
_ ا	23	22	21	HHW	19	18	17
	HHW	29	28	27	26	25	24
_							31

S M T W Th F S

MARCH	1 2010						
	1	2	HHW	4	5	6	
7	8	9	10	11	12	HHW	
14	15	16	HHW	18	19	20	
21	22	23	24	25	26	HHW	
28	29	30	HHW				

S M T W Th F S

	b	1	1 11	**	1	171	b
<u>@</u>	1					010	MAY 2
18 M	HHW	7	6	5	4	3	2
	15	14	13	HHW	11	10	9
EN THE	HHW	21	20	19	18	17	16
	29	28	27	HHW	25	24	23
18 M						31	30

S M T W Th F S

FEBRUA	DV 20					
	KY ZU	10				
	1	2	HHW	4	5	6
7	8	9	10	11	12	HHW
14	15	16	HHW	18	19	20
21	22	23	24	25	26	HHW
28						

S M T W Th F S

~		-			-	~
APRIL	2010					
				1	2	3
4	5	6	7	8	9	HHW
11	12	13	HHW	15	16	17
18	19	20	21	22	23	HHW
25	26	27	HHW	29	30	

S M T W Th F S

JUNE :						
		1	2	3	4	HHW
6	7	8	HHW	10	11	12
13	14	15	16	17	18	HHW
20	21	22	HHW	24	25	26
27	28	29	30			

Commerical Services



Interested in decreasing your monthly bill and increasing your recycling program? NRWS is here to help, we offer free waste audits, training, inside containers and hands on assistance to help make your program successful. Call Today to make an appointment and help lead our community to a future of zero waste.

Free X-mas Tree Drop Off Dec. 26th through Jan. 31st. Vegetative Waste Facility at 925 American Way (Open Tues - Sat 9 a.m. to 4 p.m.). Trees cannot be flocked and must be tinsel free to be accepted. Trees will then be taken to Lake Oroville to be used as fish habitat.

www.NorthernRecycling.biz

Making and Difference Together

Together we diverted over 16,000 tons of material in 2009! However, waste production in the U.S. keeps growing. There are hundreds of opportunities each day to nurture a sustainable culture in your home, school, workplace, church, and community. Recycling is the easiest way we can provide for a sustainable future, however, when we reduce and reuse we take a larger step toward protecting the environment. Reducing the amount of packing you purchase and reusing glass and plastic containers helps decrease air and water pollution.



MIXED PAPER

- Newspaper
- Magazines, catalogs & glossy paper
- Brown paper bags
- Paper packaging
- Egg cartons
- Milk & juice cartons
- Carbonless paper
- Office paper (all colors)
- Phonebooks & soft cover
- **Envelopes** (with labels or windows okay)
- Junk mail
- Shredded paper in clear bags
- Box board (shoe boxes, cereal boxes, etc.)
- Cardboard (break down before placing in cart)

PLEASE NO hardcover books or binders, paper tissue/towels, paper with plastic coatings.

PLASTICS

- All containers numbered 1-7
- All rigid plastic (tubs, containers, 5 gallon buckets, toys, clamshell trays, plant pots & laundry baskets)
- All California **Redemption Value** (CRV) containers accepted
- All colors lids/caps okay; please separate from container
- Rinsed & empty (this helps manufacturers assure that items can be recycled)

PLEASE NO Syrofoam/ polystyrene in blue carts, you can bring down to NRWS Recycling

METAL ITEMS

- Aluminum cans
- Tin & steel cans
- Clean aluminum foil
- **Empty aerosol cans**
- Small scrap metal (36" or less)
- Pots, pans & utensils
- Loose lids from jars

PLEASE NO electronic or computer equipment.

GLASS

- · All beverage & food containers, labels okay
- All colors, lids okay; please separate from container
- Rinsed & emptied

PLEASE NO window glass, mirrors, drinking glasses, ceramics, light bulbs, or fluorescent tubes.