

Marin Resource Recovery Center

CONSERVATION – OUR EARTH, OUR MISSION, OUR JOB



9 October 2018

RE: MARIN RESOURCE RECOVERY CENTER
RECYCLING CERTIFICATION

To Whom It May Concern:

The Marin Resource Recovery Center (MRRC), in San Rafael, California, is a Material Recovery Facility that accepts mixed construction and demolition loads, as well as many other types of materials. All incoming loads are sorted and processed to remove recyclable materials.

MRRC provides quarterly reports to the Marin County Hazardous and Solid Waste Joint Powers Authority that are used by that agency for state reporting requirements. Attached is the most recent submission for the 3rd quarter of 2018.

- 69,771 tons were received by the facility during the quarter.
- 41,116 tons were removed from the waste stream and recycled.
- 28,655 tons were landfilled.

This equates to a recycling rate of 58.9%.

Due to an equipment malfunction in early November 2017, we have included fines in our MSW calculation in Q3. This puts pressure on the recycling rate %. We have addressed the issue and the new equipment was installed in late August 2018. We project future recycling rates to increase to its historical levels.

Sincerely,

Charlie Wicke
Director, Financial Reporting
Marin Sanitary Service
(415) 456-2601



MATERIAL RECOVERY FACILITY FORM

YEAR 2018

REPORTING PERIOD

Reporting Quarter : (please check)

Jan - March _____
 April - June _____
 July - Sept X _____
 Oct - Dec _____

1.) Company Name: Marin Resource Recovery Center

2.) Address: 1050 Andersen Drive San Rafael, California 94901

3.) Mailing Address: P.O. Box 10067 San Rafael, California 94912
 (if different from above)

4.) Telephone: 415-456-2601

5.) Fax: 415-456-7595

6.) Modem:

7.) Contact Person : Charlie Wicke

8.) Total tons of alternative daily cover (ADC) delivered to landfill in quarter: _____ - tons

9.) Total tons of green waste delivered to composting facility(ies) this quarter. _____ 5,362 tons

10.) Total tons delivered to landfill(s) for disposal in quarter thru transfer station: _____ 28,655 tons

11.) Total tons delivered to Biomass facility(ies)for transformation in quarter: _____ 9,194 tons

12.) Total Tons Recovered: _____ 26,560 tons

13.) Total Tons Received: _____ 69,771 tons

14.) Check the survey type that was used:

_____ Standardized Weeks _____ Alternative Weeks
X _____ Continuous _____ Other (attach explanation)

15.) Dates the survey was conducted: _____

16.) Check method used to allocate tonnage to jurisdiction (check only one):

X _____ % Received _____ % Landfilled
 _____ Other (attach explanation) _____ (corrected for salvage)