

DRAFT
ENVIRONMENTAL IMPACT REPORT
ENVIRONMENTAL IMPACT STATEMENT

FOR THE PROPOSED

NORTH COUNTY
CLASS III LANDFILL
SAN DIEGO COUNTY, CALIFORNIA

PREPARED FOR

COUNTY OF SAN DIEGO
Department of
Public Works
Solid Waste Division



U.S. DEPARTMENT
OF THE INTERIOR
Bureau of Land
Management



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SAN DIEGO, CALIFORNIA

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TABLE 3-1

Summary of No Action Alternative Scenarios

Scenario	Projected Closure Dates of Existing Landfill Facilities					
	Miramar	Montgomery	Otay	Ramona	San Marcos	Scyamore
1 "Worst Case." No new facilities added to existing solid waste disposal system, per capita waste generation rates increase by 2.6% annually.	1995	1987*	1998	1998*	1991	1997
2 No new facilities added to existing solid waste disposal system, 10% reduction in waste stream due to recycling.	1997	1987*	2000	1998*	1992	1998
3 No new facilities added to existing solid waste disposal system, per capita waste generation rates increase by 2.6% annually. Sycamore capacity increased to extend life 6 years which extends life of Otay 5 years. Ramona expanded, life increased by 15 years.	1996	1987*	2003	2003	1991	2003
4 Capacity enhancement of Scenario 3 plus a 10% reduction in waste stream due to recycling.	1997	1987*	2004	2004	1992	2004
5 Waste-to Energy projects on-line at San Marcos, and Miramar resulting in 75% reduction in waste processed at San Marcos and 80-85% reduction in waste processed at Miramar. Ramona expansion comes on-line, additional capacity added at Sycamore. **	2005	1987*	2004	2003	1993	2003

* Because the Solid Waste Management plan was prepared in 1986, some estimated closure dates may vary from the original projections

** This scenario no longer viable because WTE project at Miramar (SANDAR) project has been dropped and the San Marcos WTE facility not operational before 1993.

Source: San Diego County Regional Solid Waste Management Plan, 1986.
County of San Diego, Dept. of Public Works, 1989.