Item No. 9 - Supporting Document 10

NASSCO Shipyard Sediment Site Chronology

1900 — 1965

SITE USED FOR INDUSTRIAL ACTIVITIES UNRELATED TO NASSCO
Including Lumber, Canning, Fish Processing, Metalwork & Ship Building

1888 — 1943

RAW SEWAGE DISCHARGED
28th Street & 32nd Street Outfalls

1943 — 1963

BAYSIDE TREATMENT PLANT

1963
Sewage discharges diverted to Point Loma plant

2001/2002
Exponent documents thriving benthic community and recommends natural attenuation

2009/2010
Sediment sampling data confirm natural attenuation is occurring

'88 | 1910 | 1920 | 1930 | 1940 | 1950 | 1960 | 1970 | 1980 | 1990 | 2000 | 2010 | 2020 | 2030 | 2040

1943
Bayside Treatment Plant
Effluent is discharged from 32nd Street outfall through 1963.
Plant is subject to frequent overflows of raw sewage.

1951
Agencies Sample Site Sediments & Find "DEAD ZONE" DUE TO 7' THICK SLUDGE BEDS
Navy complains sewage discharges are causing corrosion to ship hulls. Martinolich Shipbuilding Co. is reprimanded for dumping sandblast grit to the Bay.

1955
Bay is Declared Contaminated & Quarantined

1960
NASSCO First Occupies Site

2040
NASSCO's Current Lease Expires

1974
NASSCO receives NPDES Permit

Early 1990s
NASSCO installs first-flush stormwater capture system for portions of the facility

2000
NASSCO becomes "zero discharge" facility for stormwater

1997
NASSCO's storm water capture system is expanded

1999
RWQCB issues initial cleanup resolutions for site