

Storage Tank Inventory By Location

Facility Name Beach Cities Health District **Facility Address** 514 N. Prospect Ave. Redondo Beach, CA 90277 **Facility ID #** 10416736

(Complete schedule with symbols below)

	1	2	3	4	5	6
Tank #	10416736					
UST/AST	UST					
Install Date Year	1999					
Capacity (Gallons)	10,000					
Contents	Diesel					
Tank Construction Material	Fiberglass					
Overfill/Spill Protection	C					
Tank Leak Detection	I					
AST Diking & Base Construction	N/A					
Piping Construction Material	B					
Piping Leak Detection	E					

Contents

A. Unleaded Gasoline
B. Gasohol
C. Diesel
D. Kerosene
E. Waste Oil/ Used Oil
F. Fuel Oil
G. Generic Gasoline
H. Pesticide
I. Ammonia compound
J. Chlorine compound
K. Haz. Substance (CERCLA)
L. Mineral Acids
M. Grades 5&6 bunker 'C' oils
N. Petroleum-base additive(E85)
O. Misc. petroleum-base
P. Heating Oil
Q. Other, please indentify

Tank Construction

A. Steel
B. Fiberglass
C. FRP Clad Steel
D. Concrete
E. Polyethylene
F. Other EPA/DEP Approved
G. Cathodic Protection
 Sacrificial Anode
H. Cathodic Protection -
 Impressed Current
I. Double Walled(DW) -
 Single Material
J. Double Walled (DW)-
 Dual Material
K. (DW)Synthetic Liner in
 Tank Construction
L. (DW)Pipeless UST with
 Secondary Containment
M. Internal Lining **STI.** STI-P3

Overfill/Spill Protection

A. Ball Check Valve
B. Spill Containment Bucket
C. Flow Shut-off
D. Tight Fill
E. Level Gauges, High Level Alarms
F. Other EPA/DEP Approved
 Protection Method

Piping Construction Material

A. Steel
B. Fiberglass
C. Double walled
D. Approved Synthetic Material
E. Other EPA/DEP Approved
 Piping Material
F. External Protective Coating
G. C/P with sacrificial anode or
 impressed current

Tank Leak Detection

A. Groundwater Monitoring Wells
B. Interstitial Monitoring
C. Vapor Monitoring Wells
D. Visual Inspections of AST Systems
E. Other EPA/DEP Approved
F. SPCC Plan - AST
G. Interstitial Space -Double Walled Tank
H. Manual Tank Gauging - UST
I. Statistical Inventory Reconciliation -
 (SIR) (USTs)
J. Automatic Tank Gauging System (USTs)
K. Interstitial Monitoring of AST tank bottom
L. Annual Tightness Test with Inventory -
 (USTs)

AST Diking & Base Construction

A. Concrete, Synthetic Material, clays
B. Other EPA/DEP approved secondary
 containment system
C. Dirt/Earth

Piping Leak Detection

A. Electronic Line Leak Detector
 with Flow Shutoff
B. Interstitial Monitoring – Piping Filter
C. External Monitoring
D. Mechanical Line Leak Detector
E. Interstitial Monitoring of
 double wall piping
F. Suction Pump Check Valve

ORANGE COUNTY TANK TESTING, INC.

225 N. LOARA ST., ANAHEIM, CA 92801 (714) 776 - 0300

TEI SYSTEM 5000 SUMMARY SHEET

NON-VOLUMETRIC UNDERGROUND STORAGE TANK SYSTEM LEAK TEST

CLIENT: BEACH CITIES HEALTH DIST
514 N PROSPECT
REDONDO BEACH CA

WO# _____

SITE: BEACH CITIES HEALTH
514 N PROSPECT
REDONDO BEACH CA

DATE: 4/30/25

TANK #	PRODUCT DISCRIPTION	TANK CAPACITY	TANK LIQUID	TANK ULLAGE	PRODUCT LINE	LEAK DETECTOR
1	-DIESEL	10,000	PASS	PASS	N/A	N/A
2	-					
3	-					
4	-					
5	-					
6	-					

COMMENTS: TANK IS DOUBLE WALL

I declare penalty of perjury that I am a licensed tank tester
in the state of California and that the information contained
in this report is true and correct to the best of my knowledge.

Signature  4/30/25

Print Name RICH RUSTON

License # 02-1629

This precision tank testing system has been third party evaluated according to the guidelines of the EPA procedures for annual leak detection systems and found to exceed the criteria of detecting a leak of 0.10 gph with a Pd >95% and Pfa <5% as required by Local, State and Federal EPA UST Technical Standards Part 280 for precision testing systems.