Mystery Case: AC-114, Santa Clara Sand and Gravel, 6527 Calaveras Road, Sunol, 94586

Geotracker Global ID: T0600101196.

Regional Board Case: 01-1300

Case Opened: 1/19/1989 Waste Oil Status date 1/24/1996

Duplicate case: Unknown.

Envision: No.

Envirostor: No

Parcel No.:

CUPA File: CUPA electronic archive has documentation for closure of a 4,000-gallon gasoline UST on December 29, 1997. CUPA paper archives have only references to 1997 removal of gasoline UST; no documents on the 1989 release.

Address:

Background: RO2651 closure on 2/16/2001. Closure appears to apply only to diesel fuel release.

Other Related Cases: RO2651. RO2651 relates to vandalism of a diesel fuel tank that caused a discharge of diesel. There are also 3 pages of correspondence in RO2651 related to discharge of waste oil from an aboveground asphalt tank that was drained into a hole on 1/7/1989.

Recommendation: If we assume that 1989 case relates to release from the asphalt AST on 1/7/1989, then we should make it a SLIC.

Activities Report

GEOTRACKER HOME | MANAGE PROJECTS | REPORTS | SEARCH | LOGOUT

SANTA CLARA SAND AND GRAVEL (T0600101196) - MAP THIS SITE

OPEN - SITE ASSESSMENT

6527 CALAVERAS RD SUNOL , CA 94586

ACTIVITIES REPORT

CLEANUP OVERSIGHT AGENCIES

ALAMEDA COUNTY

PUBLIC WEBPAGE

ALAMEDA COUNTY LOP (LEAD) - CASE #: 01-1300 SAN FRANCISCO BAY RWQCB (REGION 2) - CASE #: 01-1300

VIEW PRINTABLE CASE SUMMARY FOR THIS SITE

THIS PROJECT WAS LAST MODIFIED BY PARESH KHATRI ON 4/22/2010 12:40:52 PM - HISTORY

ACTIVITIES RE	PORT ACTIVITY TYP	E FILTER: Show All Acti	vities	* INDICATES A REVISED DUE DATE
SCHEDULE NEW REGULATORY ACTION SCHEDULE NEW COMPLIANCE RESPONSE / SCHEDULE RECURRING				SCHEDULE RECURRING
ACTION TYPE	<u>ACTION</u>	ACTION DATE	RECEIVED / ISSUE DATE	ACTION DESCRIPTION
LEAK ACTION	<u>Leak Discovery</u>	1/19/1989		
LEAK ACTION	<u>Leak Reported</u>	1/19/1989		
LEAK ACTION	Leak Stopped	1/19/1989		

LOGGED IN AS TEENALEKHAN

CONTACT GEOTRACKER HELP

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6527 CALAVERAS RD SUNOL , CA 94586 ALAMEDA COUNTY

Closure Review

ACTIVITIES REPORT PUBLIC WEBPAGE

YES

CLEANUP OVERSIGHT AGENCIES ALAMEDA COUNTY LOP (LEAD) - CASE #: 01-1300

SAN FRANCISCO BAY RWQCB (REGION 2) - CASE #: 01-1300

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CLOSURE REVIEW

THIS VERSION IS IN PROGRESS AS OF 4/22/2010

CLOSURE REVIEW HISTORY

OPEN - SITE ASSESSMENT

IS THIS CASE READY FOR CLOSURE?

NO

VIEW MAXIMUM CONCENTRATIONS REPORT

IMPEDIMENTS TO CLOSURE

Site Assessment Incomplete

Incomplete Conceptual Site Model (CSM)

Pollutant Sources Have Not Been Adequately Identified or Evaluated

Extent of Contamination Has Not Been Determined

Potential Risks, Threats, And Other Environmental Concerns Have Not Been Adequately Identified And Assessed

Sensitive Receptor Survey Has Not Been Completed

Other

Inadequate Source Control

Feasible Source Control Not Performed

Remaining Source Poses Threat to Groundwater

Plume Instability

Groundwater Contamination Plume Not Stable or Decreasing

Significant Rebound In Concentrations After Remediation

Verification Monitoring Not Complete

Other

Groundwater Impacts

Groundwater Impacted Above Background

Groundwater Impacted Above Other Cleanup Goal

Groundwater Will Not Meet Relevant WQOs Before the Beneficial Use of the Groundwater is Needed

Other

Well Impacts

Municipal Wells Impacted

Municipal Wells Potentially Impacted

Domestic Wells Impacted

Domestic Wells Potentially Impacted

Irrigation / Industrial Wells Impacted

Irrigation / Industrial Wells Potentially Impacted

De-Watering Well / Sump Impacted

De-Watering Well / Sump Potentially Impacted

Unacceptable Risk

Unacceptable Risks to Human Health from Soil

Unacceptable Risks to Human Health from Vapor Intrusion

Unacceptable Risk from Soil Contaminants Entering Surface Runoff

Unacceptable Risk from Contaminated Groundwater Day Lighting to Surface

Water

Other

Land Use Impediments

Proposed Change In Land Use (Need Additional RI and/or Cleanup)

Risk Management Measures Need Agency Oversight (eg. Cap Maintenance)

Other

Procedural Impediments

Non-Responsive and / or Recalcitrant Responsible Party

RP Says They Do Not Have Adequate Funds to Initiate or Continue Work at

the Site

Site Data And Reports Not Uploaded to Geotracker

Monitoring Wells Not Yet Abandoned

Landowner Objects to Case Closure

Regional Water Board Objects to Closure

Local Agency Objects to Case Closure

Community Objects to Case Closure

LOC Suspended

Reimbursements Delayed

Other

Other Impediments

BENEFITS OF ADDITIONAL WORK

Fill-in RI Data Gaps

Complete CSM and Our Understanding of Hydrogeologic Regime and Fate and

Transport of Contaminants

Verify Remedial Action Effectiveness Remove / Reduce Source Mass

Protect Designated Beneficial Uses

Restore Beneficial Uses

Protect Existing Water Supply Wells

Protect Human Health

Protect Ecological Receptors

Restore Blighted Property to Productive Use

Other

SENSITIVE RECEPTORS LIKELY TO BE IMPACTED AND TIME FRAME FOR IMPACT

Municipal Well

Domestic Wells

Groundwater

Surface Water (Bay, Estuary, Stream, Lake)

Storm drain (Runoff of contaminated soil)

Indoor Air (Residential or Commercial)

Irrigation / Industrial Well

Other

	NOTES / COMMENTS
ľ	SPELL CHECK
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LOGGED IN AS TEENALEKHAN

CONTACT GEOTRACKER HELP

Facility / Site Address

GEOTRACKER HOME | MANAGE PROJECTS | REPORTS | SEARCH | LOGOUT

SANTA CLARA SAND AND GRAVEL (T0600101196) - MAP THIS SITE

OPEN - SITE ASSESSMENT

6527 CALAVERAS RD SUNOL , CA 94586 ALAMEDA COUNTY

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PUBLIC WEBPAGE

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FACILITY / SITE ADDRESS

Save Changes

THIS IS A "TEST PROJECT" (WILL BE EXCLUDED FROM <u>PUBLIC</u> SEARCH / REPORTS AND REGULATOR REPORTS)

PROJECT NAME

THIS PROJECT IS A RESIDENCE

STREET # STREET NAME / LOCATION

BUILDING #

<u>CITY</u> <u>STATE</u> <u>ZIP</u> <u>COUNTY</u>

Alameda

CROSS STREET NAME

FIELDS CALCULATED BASED ON LATITUDE / LONGITUDE

 GW BASIN NAME
 WATERSHED NAME
 COUNTY

 Sunol Valley (2-11)
 South Bay - Alameda Creek (20430)
 Alameda

SPELL CHECK

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Project Information

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PUBLIC WEBPAGE

CLEANUP OVERSIGHT AGENCIES

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PROJECT INFORMATION PROJECT STATUS HISTORY

Save Changes

 SITE TYPE
 STATUS
 STATUS DATE

 LUST Cleanup Site
 Open - Site Assessment

FUNDING FOR CLEANUP FILE LOCATION RP IDENTIFICATION RP ID DATE

HUMAN HEALTH EXPOSURE - INFO
GROUNDWATER MIGRATION - INFO
CONTROLLED?
DATE

CONTROLLED?
DATE

CONTROLLED?
DATE

FINAL REMEDY FOR CLEANUP

DATE

STAFF NOTES (INTERNAL)

SITE HISTORY (PUBLIC)

LEANUP OVERSIGHT AGENCIES

CASE NUMBER CLEANUP OVERSIGHT AGENCY LEAD LEAD DATE END DATE

ALAMEDA COUNTY LOP

SAN FRANCISCO BAY RWQCB (REGION 2)

LATITUDE/LONGITUDE INFORMATION MUST BE IN THE GEOGRAPHIC NAD83 COORDINATE SYSTEM:

LATITUDE LONGITUDE BUFFER (IN FEET) LAT / LONG SOURCE

* Historical Geocode - Exact Address Match

CLICK HERE TO RE-POSITION THIS PROJECT ON THE MAP

SPELL CHECK

LOGGED IN AS TEENALEKHAN CONTACT GEOTRACKER HELP

Activities Report

GEOTRACKER HOME | MANAGE PROJECTS | REPORTS | SEARCH | LOGOUT

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ACTIVITIES REPORT

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ALAMEDA COUNTY

PUBLIC WEBPAGE

SAN FRANCISCO BAY RWQCB (REGION 2) - CASE #: 01-1300

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PROJECT STATUS HISTORY					
PROJECT STATUS	STATUS DATE	DATE UPDATED			
Open - Site Assessment	1/24/1996	1/24/1996			
Open - Case Begin Date	1/19/1989	1/19/1989			

LOGGED IN AS TEENALEKHAN

CONTACT GEOTRACKER HELP

Project Summary

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ACTIVITIES REPORT

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ALAMEDA COUNTY

PUBLIC WEBPAGE

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PROJECT INFO

SITE TYPE **STATUS STATUS DATE** LUST CLEANUP SITE OPEN - SITE ASSESSMENT

1/24/1996

CONTACTS

THERE ARE CURRENTLY NO CONTACTS ASSOCIATED WITH THIS PROJECT

LOGGED IN AS TEENALEKHAN

CONTACT GEOTRACKER HELP

Risk Information

GEOTRACKER HOME | MANAGE PROJECTS | REPORTS | SEARCH | LOGOUT

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OPEN - SITE ASSESSMENT

Save Changes

6527 CALAVERAS RD SUNOL , CA 94586 ALAMEDA COUNTY

ACTIVITIES REPORT

PUBLIC WEBPAGE

CLEANUP OVERSIGHT AGENCIES

ALAMEDA COUNTY LOP (LEAD) - CASE #: 01-1300

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RISK INFORMATION

CONTAMINANT(S) OF CONCERN

WASTE OIL / MOTOR / HYDRAULIC / LUBRICATING

INTERNAL PRIORITY

(OPTIONAL)

REDEVELOPMENT PLANNED - INFO

YES NO

CURRENT LAND USE
NONE SPECIFIED

BENEFICIAL USE

RELEASE TYPE

NONE SPECIFIED

MEDIA OF CONCERN NONE SPECIFIED

VULNERABILITY BASIS

ADDITIONAL RISK DESCRIPTION (IF NEEDED)

IMPACTED DRINKING WATER WELLS

DRINKING WATER SUPPLY SHUT DOWN

YES NO

THERE ARE 0 DHS SUPPLY WELLS WITHIN 1/2 MILE OF THIS SITE (INCLUDING SITE BUFFER)

WELL IMPACT DESCRIPTION

REPORT DATE

RELEASE DESCRIPTION

STOP DATE

STOP METHOD

STOP DESCRIPTION

DISCHARGE DATE

DISCHARGE CAUSE STRUCTURAL FAILURE DISCHARGE SOURCE TANK DISCHARGE DESCRIPTION

DISCOVERED DATE

HOW DISCOVERED

HOW DISCOVERED DESCRIPTION

TANK CLOSURE

LEAK CONFIRMED AS A VAPOR RELEASE?

QUANTITY (GALLONS)

HAZMAT INCIDENT FILED WITH OES?

LOGGED IN AS TEENALEKHAN

CONTACT GEOTRACKER HELP

SPELL CHECK

