	UNA	AUTHORIZE					LE REPORT
☐ Y	GENCY HAS THE CAL/EMA S NO REPORT BEEN FILED? Yes No TO DATE REPORT TYPE CASE #				Santa Clara County FOR LOCAL AGENCY USE ONLY I HEREBY CERTIFY THAT I AM A DESIGNATED GOVERNMENT EMPLOYEE AND THAT I HAVE REPORTED THIS INFORMATION TO LOCAL OFFICIALS PURSUANT TO SECTION 25180.7 OF THE HEALTH AND SAFETY CODE.		
		□ NON-UST			SIGNED		DATE
	NAME OF I	NDIVIDUAL FILING REP	ORT	PHONE		SIGNATURE	
REPORTED BY	REPRESENTING LOCAL AGENCY OWNER/OPERATOR OTHER ADDRESS				COMPANY OR AGENCY NAME		
	NAME	STREET			CITY CONTACT PERSO	NI	STATE ZIP PHONE
RESPONSIBLE PARTY				Unknown			()
ONSI	ADDRESS						
RESP P							
	STREET FACILITY NAME (IF APPLICABLE)			(CITY STATE ZIP OPERATOR PHONE		
Z	(()
SITELOCATION	ADDRESS						
ЭСТЕ	STREET			(Santa Clara CITY COUNTY ZIP		
SITIE	CROSS STR				APN#	COUNTY	Lif
IMPLEMENTING AGENCIES	LOCAL AGENCY AGENCY NAME					PHONE	
	Santa Clara County Department of Environmental He				Health – Site	Mitigation Program	(408) 918-3400
CEME	REGIONAL BOARD						
IMP							
	(1) NAME				QUANTITY LOST (Gallons)		
CES				NAME		QUANTI	TY LOST (Gallons)
CES				NAME		QUANTI	· · · · · · · · · · · · · · · · · · ·
STANCES 'OLVED	(2)			NAME		QUANTI	TY LOST (Gallons)
SUBSTANCES INVOLVED	(2)			NAME		QUANTI	Unknown
		OVERED	HOW DISCOVERED		Mariania	•	☐ Unknown
	(2) DATE DISCO	OVERED	HOW DISCOVERED	Subsurf		☐ Spill Response ☐ Phas	Unknown Unknown
	DATE DISCO	OVERED HARGE BEGAN	HOW DISCOVERED	Subsurf	emoval/Tank Test	☐ Spill Response ☐ Phas	Unknown Unknown e I or II Investigation
/ABATEMENT	DATE DISCO			Subsurf	emoval/Tank Test METHOD USED TO Remove Conte	☐ Spill Response ☐ Phas ☐ Facility Closure ☐ Othe D STOP DISCHARGE (Check All ents ☐ Close Tank	Unknown Unknown e I or II Investigation
/ABATEMENT	DATE DISCO		HOW DISCOVERED UNKNOWN	Subsurf	emoval/Tank Test METHOD USED TO	☐ Spill Response ☐ Phas ☐ Facility Closure ☐ Othe D STOP DISCHARGE (Check All	Unknown Unknown e I or II Investigation r That Apply)
	DATE DISCO	HARGE BEGAN	UNKNOWN	Subsurf	emoval/Tank Test METHOD USED TO Remove Conte	☐ Spill Response ☐ Phas ☐ Facility Closure ☐ Othe D STOP DISCHARGE (Check Allents ☐ Close Tank ☐ Spill Cleanup	Unknown Unknown e I or II Investigation r That Apply)
DISCOVERY/ABATEMENT	DATE DISCO	HARGE BEGAN ARGE BEEN STOPPED? NO IF YES, DATE FOISCHARGE	UNKNOWN	Subsurf. Tank Re	emoval/Tank Test METHOD USED TO Remove Conte Repair Tank Replace Tank Repair Piping	☐ Spill Response ☐ Phas ☐ Facility Closure ☐ Othe D STOP DISCHARGE (Check All ents ☐ Close Tank ☐ Spill Cleanup ☐ Facility Closure ☐ Other	Unknown Unknown e I or II Investigation r That Apply)
DISCOVERY/ABATEMENT	DATE DISCO	HARGE BEGAN ARGE BEEN STOPPED? NO IF YES, DATE	UNKNOWN	Subsurf. Tank Re	emoval/Tank Test METHOD USED TO Remove Conte Repair Tank Replace Tank Repair Piping	☐ Spill Response ☐ Phas ☐ Facility Closure ☐ Othe D STOP DISCHARGE (Check All ents ☐ Close Tank ☐ Spill Cleanup ☐ Facility Closure	Unknown Unknown e I or II Investigation r That Apply)
SOURCE/ CAUSE DISCOVERY/ABATEMENT	DATE DISCO	HARGE BEGAN ARGE BEEN STOPPED? NO IF YES, DATE F DISCHARGE iping Leak	UNKNOWN	Subsurf. Tank Re	emoval/Tank Test METHOD USED TO Remove Conte Repair Tank Replace Tank Repair Piping	☐ Spill Response ☐ Phas ☐ Facility Closure ☐ Othe D STOP DISCHARGE (Check All ents ☐ Close Tank ☐ Spill Cleanup ☐ Facility Closure ☐ Other	Unknown Unknown e I or II Investigation r That Apply)
SOURCE/ CAUSE DISCOVERY/ABATEMENT	DATE DISCO	HARGE BEGAN ARGE BEEN STOPPED? NO IF YES, DATE FDISCHARGE iping Leak	UNKNOWN er Leak Unknown	Subsurfi	emoval/Tank Test METHOD USED TO Remove Conte Repair Tank Replace Tank Repair Piping	☐ Spill Response ☐ Phas ☐ Facility Closure ☐ Othe D STOP DISCHARGE (Check All ents ☐ Close Tank ☐ Spill Cleanup ☐ Facility Closure ☐ Other ☐ Rupture/Failure ☐ Unknow	Unknown Unknown e I or II Investigation r That Apply) on Spill Other
DISCOVERY/ABATEMENT	DATE DISCO	HARGE BEGAN ARGE BEEN STOPPED? NO IF YES, DATE F DISCHARGE iping Leak	UNKNOWN er Leak Unknown	Subsurfi	emoval/Tank Test METHOD USED TO Remove Conte Repair Tank Replace Tank Repair Piping	☐ Spill Response ☐ Phas ☐ Facility Closure ☐ Othe D STOP DISCHARGE (Check All ents ☐ Close Tank ☐ Spill Cleanup ☐ Facility Closure ☐ Other	Unknown Unknown e I or II Investigation r That Apply) on Spill Other
CASE SOURCE/ DISCOVERY/ABATEMENT TYPE CAUSE	DATE DISCO	HARGE BEGAN ARGE BEEN STOPPED? NO IF YES, DATE DISCHARGE DINCHARGE DISCHARGE DISCHARGE DISCHARGE DISCHARGE DISCHARGE DISCHAR	UNKNOWN er Leak Unknown	Subsurf. Tank Re CAUSE(S) Overfill Gray Water – (C	emoval/Tank Test METHOD USED TO Remove Conte Repair Tank Replace Tank Corrosion Corrosion heck Only If Water	☐ Spill Response ☐ Phas ☐ Facility Closure ☐ Othe O STOP DISCHARGE (Check Allents ☐ Close Tank ☐ Spill Cleanup ☐ Facility Closure ☐ Other ☐ Unknow ☐ Rupture/Failure ☐ Unknow ☐ Wells Have Actually Been Af	Unknown Unknown e I or II Investigation r That Apply) on Spill Other
CASE SOURCE/ DISCOVERY/ABATEMENT TYPE CAUSE	DATE DISCO	HARGE BEGAN ARGE BEEN STOPPED? NO IF YES, DATE FOISCHARGE iping Leak	UNKNOWN er Leak Unknown	Subsurfi Tank Re CAUSE(S) Overfill Output Gausses	emoval/Tank Test METHOD USED TO Remove Conte Repair Tank Replace Tank Corrosion Corrosion heck Only If Water ase Closed (Cleanup Illution Characteriza	Spill Response	Unknown Unknown e I or II Investigation r That Apply) on Spill Other
SOURCE/ CAUSE DISCOVERY/ABATEMENT	DATE DISCO	HARGE BEGAN ARGE BEEN STOPPED? NO IF YES, DATE FOISCHARGE iping Leak	UNKNOWN er Leak Unknown Groundwater Drinkir	Subsurfi Tank Ro Tank Ro CAUSE(S) Overfill Gay Po	emoval/Tank Test METHOD USED TO Remove Conte Repair Tank Replace Tank Corrosion Corrosion heck Only If Water	Spill Response	Unknown Unknown e I or II Investigation r That Apply) on Spill Other
CASE SOURCE/ DISCOVERY/ABATEMENT TYPE CAUSE	DATE DISCO	ARGE BEEN STOPPED? NO IF YES, DATE FDISCHARGE iping Leak	UNKNOWN er Leak Unknown Groundwater Drinkir	Subsurfi Tank Ro Tank Ro CAUSE(S) Overfill Gay Po	memoval/Tank Test METHOD USED TO Remove Contect Repair Tank Replace Tank Repair Piping Corrosion heck Only If Water ase Closed (Cleanup Illution Characterize st Cleanup Monitor	Spill Response	Unknown Unknown e I or II Investigation r That Apply) on Spill Other
CURRENT CASE SOURCE/ DISCOVERY/ABATEMENT STATUS TYPE CAUSE	DATE DISCO	ARGE BEEN STOPPED? NO IF YES, DATE FDISCHARGE iping Leak Containe E ONLY mined Soil Only E ONLY on Taken bing Confirmed ation Plan hary Site Assessment Wo hary Site Assessment Un PROPRIATE ACTION(S)	UNKNOWN The Leak Unknown Groundwater Drinking Ork Plan Submitted derway	Subsurfi Tank Ro Tank Ro CAUSE(S) Overfill Guerring Po Po Clo	memoval/Tank Test METHOD USED TO Remove Conte Repair Tank Replace Tank Corrosion Corrosion heck Only If Water ase Closed (Cleanup Illution Characteriza st Cleanup Monitor eanup Underway	Spill Response	Unknown Unknown e I or II Investigation r That Apply) On Spill Other fected)
CURRENT CASE SOURCE/ DISCOVERY/ABATEMENT STATUS TYPE CAUSE	DATE DISCO	ARGE BEEN STOPPED? NO IF YES, DATE FDISCHARGE iping Leak Containe E ONLY mined Soil Only E ONLY on Taken bing Confirmed action Plan hary Site Assessment Wo hary Site Assessment Un PROPRIATE ACTION(S) E (CD) ination Barrier (CB)	UNKNOWN er Leak Unknown Groundwater Drinkin ork Plan Submitted derway Excavate & Treat (ET) No Action Required (N	Subsurfi Tank Re Tank Re CAUSE(S) Overfill May be a constant of the const	memoval/Tank Test METHOD USED TO Remove Contect Repair Tank Replace Tank Replace Tank Corrosion Corrosion Meck Only If Water See Closed (Cleanup Corrosion Characterizate Cleanup Monitor Corrosion Treatment Enhanced	Spill Response	Unknown Unknown e I or II Investigation r That Apply) on Spill Other
CASE SOURCE/ DISCOVERY/ABATEMENT TYPE CAUSE	DATE DISCO	ARGE BEEN STOPPED? NO IF YES, DATE FDISCHARGE Iping Leak Containe E ONLY mined Soil Only E ONLY on Taken cing Confirmed ation Plan atry Site Assessment Un PROPRIATE ACTION(S) E (CD) in Extract (VE)	UNKNOWN er Leak Unknown Groundwater Drinkir ork Plan Submitted derway Excavate & Treat (ET)	Subsurfi Tank Re Tank Re CAUSE(S) Overfill Overfill Po Ca Po Co Co NA) (FP)	memoval/Tank Test METHOD USED TO Remove Conte Repair Tank Replace Tank Replace Tank Corrosion heck Only If Water use Closed (Cleanup Illution Characteriza st Cleanup Monitor eanup Underway	Spill Response	Unknown Unknown e I or II Investigation r That Apply) On Spill Other fected)
REMEDIAL CURRENT CASE SOURCE/ ACTION STATUS TYPE CAUSE	DATE DISCO	ARGE BEEN STOPPED? NO IF YES, DATE FDISCHARGE iping Leak Containe E ONLY mined Soil Only E ONLY on Taken bing Confirmed action Plan hary Site Assessment Wo hary Site Assessment Un PROPRIATE ACTION(S) E (CD) ination Barrier (CB)	UNKNOWN er Leak Unknown Groundwater Drinkin ork Plan Submitted derway Excavate & Treat (ET) No Action Required (N Remove Free Product (ET)	Subsurfi Tank Re Tank Re CAUSE(S) Overfill Overfill Po Ca Po Co Co NA) (FP)	memoval/Tank Test METHOD USED TO Remove Contect Repair Tank Replace Tank Replace Tank Corrosion Corrosion Meck Only If Water See Closed (Cleanup Collution Characteriza Set Cleanup Monitor Corrosion Treatment Enhanced Replace So	Spill Response	Unknown Unknown e I or II Investigation r That Apply) On Spill Other fected)
CURRENT CASE SOURCE/ DISCOVERY/ABATEMENT STATUS TYPE CAUSE	DATE DISCO	ARGE BEEN STOPPED? NO IF YES, DATE FDISCHARGE Iping Leak Containe E ONLY mined Soil Only E ONLY on Taken cing Confirmed ation Plan atry Site Assessment Un PROPRIATE ACTION(S) E (CD) in Extract (VE)	UNKNOWN er Leak Unknown Groundwater Drinkin ork Plan Submitted derway Excavate & Treat (ET) No Action Required (N Remove Free Product (ET)	Subsurfi Tank Re Tank Re CAUSE(S) Overfill Overfill Po Ca Po Co Co NA) (FP)	memoval/Tank Test METHOD USED TO Remove Contect Repair Tank Replace Tank Replace Tank Corrosion Corrosion Meck Only If Water See Closed (Cleanup Collution Characteriza Set Cleanup Monitor Corrosion Treatment Enhanced Replace So	Spill Response	Unknown Unknown e I or II Investigation r That Apply) On Spill Other fected)

Instructions for Completing the Unauthorized Release (Leak) / Contamination Site Report

EMERGENCY: Indicate whether emergency response personnel and equipment were involved at any time. If so, a Hazardous Material Incident Report should be filed with the State Emergency Management Agency. Indicate whether the EMA report has been filed as of the date of this report.

REPORT DATE / REPORT TYPE: Enter the date this report was completed. If the release is from an underground storage tank, check the UST box. If the release is from any other source check the NON-UST box (i.e., aboveground storage tank, facility closure, or spill cleanup).

LOCAL AGENCY USE ONLY: To avoid duplicate notifications pursuant to Health and Safety Code Section 25180.7, a designated government employee should sign and date the form in this block. A signature here <u>does not</u> mean that the leak has been determined to pose a significant threat to human health or safety, only that notification procedures have been followed if required.

REPORTED BY: Enter name, telephone number, and address. Indicate which party you represent and provide company or agency name. Sign the form in the space provided.

RESPONSIBLE PARTY: Enter the name, telephone number, contact person, and address of the party responsible for the leak. The Responsible Party would normally be the entity responsible for the release.

SITE LOCATION: Enter information regarding the release location. At a minimum, you must provide the facility name and full site address.

IMPLEMENTING AGENCIES: Enter the names of the local agency and Regional Water Quality Control Board having jurisdiction over the site.

<u>SUBSTANCES INVOLVED</u>: Enter the name and quantity lost of the hazardous substance(s) involved. If more than two substances leaked, list the two of most concern for cleanup.

DISCOVERY/ABATEMENT: Provide information regarding the discovery and abatement of the leak or explain the Comments box.

SOURCE/CAUSE: Indicate the source(s) of leak. Check box(es) indicating the cause(s) of leak.

<u>CASE TYPE</u>: Check one box only. Indicate the Case Type category for this leak. Case Type is based on the most sensitive resource affected. For example, if both soil and ground water have been affected, Case Type will be "Groundwater." Indicate "Drinking Water" only if one or more municipal or domestic water wells have actually been affected. A "Groundwater" designation does not imply that the affected water cannot be, or is not, used for drinking water, but only that water wells have not yet been affected. It is understood that Case Type may change upon further investigation.

<u>CURRENT STATUS</u>: Check one box only. Indicate the category which best describes the Current Status of the case. The response should be relative to the Case Type. For example, if the Case Type is "Groundwater," then Current Status should refer to the status of the ground water investigation or cleanup, as opposed to that of soil. Descriptions of options are as follows:

- > No Action Taken No action has been taken by the Responsible Party beyond initial reporting of the leak.
- ➤ Leak Being Confirmed A leak is suspected at the site, but has not yet been confirmed.
- > Remediation Plan Remediation Plan submitted evaluating long term remediation options. Proposal and implementation schedule for appropriate remediation options also submitted.
- > Preliminary Site Assessment Work Plan Submitted Work Plan/proposal requested of/submitted by Responsible Party to determine whether ground water has been, or will be, impacted as a result of the release.
- > Preliminary Site Assessment Underway Work Plan is being implemented.
- > Case Closed Regional Water Quality Control Board and local agency agree that no further work is necessary at the site.
- > Pollution Characterization Responsible Party is in the process of fully defining the extent of contamination in soil and ground water and assessing impacts on surface and/or ground water.
- > Post Cleanup Monitoring in Progress Periodic ground water or other monitoring at site, as necessary, to verify and/or evaluate the effectiveness of remedial activities.
- ➤ Cleanup Underway Remediation Plan is being implemented.

IMPORTANT: THE INFORMATION PROVIDED ON THIS FORM IS INTENDED FOR GENERAL STATISTICAL PURPOSES ONLY AND IS NOT TO BE CONSTRUED AS REPRESENTING THE OFFICIAL POSITION OF ANY GOVERNMENTAL AGENCY.

REMEDIAL ACTION: Indicate which actions have been used to clean up or remediate the leak. Descriptions of options are as follows:

- > Cap Site Install horizontal impermeable layer to reduce rainfall infiltration.
- ➤ Containment Barrier Install vertical dike to block horizontal movement of contaminants.
- **Excavate and Dispose** Remove contaminated soil and dispose at approved site.
- **Excavate and Treat** Remove contaminated soil and treat (includes spreading or land farming).
- ➤ **Remove Free Product** Remove floating product from water table.
- **Pump and Treat Groundwater** Generally employed to remove dissolved contaminants.
- ➤ Enhanced Biodegradation Use of any available technology to promote bacterial decomposition of contaminants.
- > Replace Supply Provide alternate water supply to affected parties.
- > Treatment at Hookup Install water treatment devices at each dwelling or other place of use.
- ➤ Vacuum Extract Use pumps or blowers to draw air through soil.
- ➤ Vent Soil Bore holes in soil to allow volatilization of contaminants.
- ➤ No Action Required Incident is minor, requiring no remedial action.

COMMENTS: Use this space to elaborate on any aspects of the incident.

<u>DISTRIBUTION</u>: If this form is completed by the business/property owner or his/her agent, <u>retain a copy and forward the original to your local permitting agency</u> for distribution.

- ➤ Original Local permitting agency.
- > Copy Regional Water Quality Control Board. (Boundaries and contact information are available at www.swrcb.ca.gov/regions.html.)
- ➤ Copy Local Site Mitigation Program agency.
- Copy Local Health Officer and County Board of Supervisors or their designee to receive Proposition 65 notifications.
- Copy Owner/Responsible Party.