OAKLAND FIRE DEPARTMENT/FIRE PREVENTION BUREAU HAZARDOUS MATERIALS UNIT

250 FRANK H. OGAWA PLAZA, SUITE 3341, OAKLAND, CA 94612-2032 • (510) 238-3927

HAZARDOUS MATERIALS INSPECTION REPORT

Site Number	Facility Name	Facility Address Zip Code									
	CAI-TRANS	BAY BRIDGE TO / PLAZA									
/ Inspection Report											
PERMISSION TO INSPECT GRANTED											
1) ON-81 to OBSELVE to REMOVAL AND SAMPLING OF three (3) UNDERGROUND STORES MAIRS LOCATED AT the BAY BRIDGE FOIL PLAZA.											
LOCATED AT HE BAY BRILES ISIT PLAZA.											
1) with concrete 51 unky.											
till with concrete slunky.											
		1									
2) (may) - x85011160 xus halo 111 Hill #1											
2) Consultant observes one hole in HAK #1, NO OBVISOS VISDO STAINING ON CIUCO/ORATION IN											
1xcavation											
3) ORDUNDWATER WAS PRIZOUNTER DURING PRINOVAL, NO VISABLY Sheen OBSERVED											
NO VISABLY Sherr OBSERVED											
BAMPLE SLYLES - LOT 524.											
	·										
	Facility Contact/Print Name:	Inspected By: AFM Griffin 238-7759									
XI	fe-	☐ Insp. Matthews 238-2396									
	Facility Contact/Signature:	238-3927									
		Date: Z / 15 / 13									
28-156 (10/10)		1 10									

OAKLAND FIRE DEPARTMENT, OES UNDERGROUND STORAGE TANK CLOSURE/REMOVAL FIELD INSPECTION REPORT

Dute and Time of Arrival 2 15 13 - 2 co)		UND 510					RE/R	ŒMOVAL FIELD INS	PECTIO	N RE	PORT	•			
Inspector: Act Letter Contact on site: Act Contact								Name of Facility: CAI-TLANS							
ContractorConsultant	Inspector: AFM LEROY GNIFFIN														
Approved dosoure plan on site. Changes to approved plan noted. Reciduals properly stored/transported. Reciduals properly stored-transported. Reciduals properly stored-transporte	1.70														
Approved closure plan on site. Changes to approved plan noted. Changes to approved plan noted. Receipt for adequate dry ice noted. Tank Observations	General Requirements Yes N					N/A		General Requiren	Yes	No	N/A				
Changes to approved plan noted.					1	 	S			~			1772		
Residuals properly stored/transported. Recipt for adequate dry ice noted. Tank Observations T#1 T#2 T#3 T#4/ Tank Capacity (gallons) 3, 2 < 2, 2 D					 	+					- V	 	 		
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Dry ice used (pounds) Combustible gas concentration as % LEL. (Note time & sampling point) (1)							I		+ -	17	 	/ 	- $+$		
Combustible gas concentration as %I.EL. (Note time & sampling point) (1)				7 4	71 7 37 (/	·		+-12	 ~	$+$ $\stackrel{\wedge}{\sim}$	/ 			
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Contractor/Consultant reminded of complete Contractor/Consulta									 		130	- -			
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