SB989



## Page 1 of 8 Secondary Containment Testing Report Form

This form is intended for use by contractors performing periodic testing of UST secondary containment systems. Use the appropriate pages of this form to report results for all components tested. The completed form, written test procedures, and printouts from tests (if applicable), should be provided to the facility owner/operator for submittal to the local regulatory agency.

			1. F	ACILITI	NFORMATION			*******************	MANAGEMENT TO THE
Facility Name: GGP Cardlock-Rinehart Oil				il	Date of Testing: 09/01/2011				
Facility Address: 1107 5t	1 Stree	et, O	aklanc	l, CA 94	607				
Facility Contact: Joan Bosrock					Phone: 510-836-0774				
Date Local Agency Was Notified of	Testing:	8/	23/20	11					
Name of Local Agency Inspector (if									
	<u> </u>	unmentum				and the second			, ·
				CONTRA	CTOR INFORMATION				Liviniana faccasa
Company Name: EPIC Complia			ıs Inc.					<b></b>	
Technician Conducting Test: Keith	Husto	n							
Credentials: ☑ CSLB Licens			actor		☐ SWRCB Licensed 1	ank Tes	ster		
License Type:		Α			License Number: 9		3		
								7,1	
			Ma		er Training	-			
Manufacturer				Compone	ent(s)	Da	ite Tra	ining Exp	oires
				1071700F-F-10					
	THE PERSON NAMED IN COLUMN 1	ALICE CONTRACTOR	***************	5co.commenancocar					***************************************
	APPROPRIATE AND A STATE OF THE	3	. SUM	MARY OF	TEST RESULTS				
Component	Pass	Parameter Service	. SUM Not Tested	MARY OF Repairs Made	TEST RESULTS  Component	Pass	Fall	Not Tested	
Component Diesel Tank Annular	M	Fail	Not Tested □	Repairs Made	Component CL - Diesel 5 UDC	Ø	a	Tested	Mad
,	A     A	Fail	Not Tested	Repairs Made	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC	<u> </u>	0	Tested	Mad U
Diesel Tank Annular	N N	Fail	Not Tested	Repairs Made	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC  GGP 1 / 2 UDC	<u> </u>		Tested  □  □  □	Mac
Diesel Tank Annular Gas Tank Annular Diesel Secondary Piping 87 Secondary Piping	N N N	Fail	Not Tested	Repairs Made	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC  GGP 1 / 2 UDC  GGP 3 / 4 UDC	M   M   M   M   M   M   M   M   M   M		Tested  □  □  □  □	Mac
Diesel Tank Annular Gas Tank Annular Diesel Secondary Piping 87 Secondary Piping 91 Secondary Piping		Fail	Not Tested	Repairs Made	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC  GGP 1 / 2 UDC  GGP 3 / 4 UDC  GGP 5 / 6 UDC			Tested  □ □ □ □ □ □ □ □ □ □	Mac
Diesel Tank Annular Gas Tank Annular Diesel Secondary Piping 87 Secondary Piping 91 Secondary Piping Diesel Sump	M	Fail	Not Tested	Repairs Made	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC  GGP 1 / 2 UDC  GGP 3 / 4 UDC			Tested	Made of the control o
Diesel Tank Annular Gas Tank Annular Diesel Secondary Piping 87 Secondary Piping 91 Secondary Piping Diesel Sump 87 Sump	N	Fail	Not Tested	Repairs Made  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC  GGP 1 / 2 UDC  GGP 3 / 4 UDC  GGP 5 / 6 UDC			Tested	Mac
Diesel Tank Annular Gas Tank Annular Diesel Secondary Piping 87 Secondary Piping 91 Secondary Piping Diesel Sump 87 Sump 91 Sump		Fail	Not Tested	Repairs Made  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC  GGP 1 / 2 UDC  GGP 3 / 4 UDC  GGP 5 / 6 UDC			Tested	Mac
Diesel Tank Annular Gas Tank Annular Diesel Secondary Piping 87 Secondary Piping 91 Secondary Piping Diesel Sump 87 Sump 91 Sump CL – Diesel 1 UDC		Fail	Not Tested	Repairs Made  U  U  U  U  U  U  U  U  U  U  U  U  U	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC  GGP 1 / 2 UDC  GGP 3 / 4 UDC  GGP 5 / 6 UDC			Tested  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Made
Diesel Tank Annular Gas Tank Annular Diesel Secondary Piping 87 Secondary Piping 91 Secondary Piping Diesel Sump 87 Sump 91 Sump CL - Diesel 1 UDC CL - Diesel 2 UDC		Fail	Not Tested	Repairs Made  U  U  U  U  U  U  U  U  U  U  U  U  U	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC  GGP 1 / 2 UDC  GGP 3 / 4 UDC  GGP 5 / 6 UDC  GGP 7 / 8 UDC			Tested	Mad
Diesel Tank Annular Gas Tank Annular Diesel Secondary Piping 87 Secondary Piping 91 Secondary Piping Diesel Sump 87 Sump 91 Sump CL - Diesel 1 UDC CL - Diesel 2 UDC CL - Diesel 3 UDC		Fail	Not Tested	Repairs Made  O O O O O O O O O O O O O O O O O O	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC  GGP 1 / 2 UDC  GGP 3 / 4 UDC  GGP 5 / 6 UDC  GGP 7 / 8 UDC			Tested	
Diesel Tank Annular Gas Tank Annular Diesel Secondary Piping 87 Secondary Piping 91 Secondary Piping Diesel Sump 87 Sump 91 Sump CL - Diesel 1 UDC CL - Diesel 2 UDC		Fail	Not Tested	Repairs Made  U  U  U  U  U  U  U  U  U  U  U  U  U	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC  GGP 1 / 2 UDC  GGP 3 / 4 UDC  GGP 5 / 6 UDC  GGP 7 / 8 UDC			Tested	Mad
Diesel Tank Annular Gas Tank Annular Diesel Secondary Piping 87 Secondary Piping 91 Secondary Piping Diesel Sump 87 Sump 91 Sump CL - Diesel 1 UDC CL - Diesel 2 UDC CL - Diesel 3 UDC	N N N N N N N N N N N N N N N N N N N	Fall	Not Tested	Repairs Made	Component  CL - Diesel 5 UDC  CL Gas 6 / 7 UDC  GGP 1 / 2 UDC  GGP 3 / 4 UDC  GGP 5 / 6 UDC  GGP 7 / 8 UDC			Tested	Made of the control o

Date:\_

9/1/2011

Technician's Signature: Laces



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## 4. TANK ANNULAR TESTING

Test Method Developed By:	☐ Tank Manufact	☐ Tank Manufacturer ☑ Industry Standard ☐ Professional Engineer ☐ Other (Specify)				
Test Method Used:	☐ Pressure					
rest Wethod Osed,	Cirressure		er (Specify)	a Hydrosidilo		
Test Equipm	ent Used: Vacuum Gauge		Equipment Resolution: 0-30 Hg			
	Tank # 1	Tank # 2	Tank #	Tank #		
Is Tank Exempt From Testing?1	☐ Yes ☑ No	☐ Yes ☑ No	□ Yes □ No	☐ Yes ☐ No		
Tank Capacity:	15,000	15,000	LIYES LINO	Cares Carvo		
Tank Material:	Steel Glass	Steel Glass				
Tank Manufacturer:	<u> </u>					
	UK	UK	****			
Froduct Stored.	Diesel	Gas / Gas	11:			
Wait time between applying pressure/vacuum/water and starting test:	5 min	5 min	• .			
Test Start Time:	10:45	10:45				
Initial Reading (R <sub>I</sub> ):	-10"	-10"				
Test End Time:	11:45	11:45				
Final Reading (R <sub>F</sub> ):	-10"	-10"	vj.			
Test Duration:	1 hr	1 hr				
Change in Reading (R <sub>F</sub> -R <sub>I</sub> ):	0	0				
Pass/Fail Threshold or Criteria:	0	0				
Test Result:	☑ Pass ☐ Fail	☑ Pass □ Fall	☐ Pass ☐ Fail	☐ Pass ☐ Fail		
Was sensor removed for testing?	☑Yes ☐ No ☐ NA	☑Yes ☐ No ☐ NA	☐Yes ☐ No ☐ NA	☐ Yes ☐ No ☐ NA		
Was sensor properly replaced after testing?	☑ Yes ☐ No ☐ NA	☑Yes ☐ No ☐ NA	☐ Yes ☐ No ☐ NA	☐ Yes ☐ No ☐ NA		
Comments – (include information on rep	pairs made prior to testing,	and recommended follow-L	ip for failed tests)			
7. H. 11. 17. 17. 17. 17. 17. 17. 17. 17. 17		У				
		manufacture races and the second seco				
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Secondary containment systems where the continuous monitoring automatically monitors both the primary and secondary containment, such as systems that are hydrostatically monitored or under constant vacuum, are exempt from periodic containment testing. {California Code of Regulations, Title 23, Section 2637(a)(6)}



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## 5. SECONDARY PIPE TESTING

Test Method Developed By:		☐ Piping Manufacturer ☐ Industry Standard ☐ Professional Engineer ☐ Other (Specify)					
T-4M-41-111		(~4 D			T3 Unducatetta		
Test Method Used:		☑ Presst		acuum her <i>(Specify</i> )	☐ Hydrostatic		
Test Equipment Used:		Pressure Ga	uge	Equipment Resolution: 0-30 psi			
	Piping Ru	n # 87 Grade	Piping Run # 91 Grade	Plping Run # Diesel Grade	Piping Run #		
Piping Material:	Envi	ron Flex	Environ Flex	Environ Flex			
Piping Manufacturer:	Er	viron	Environ	Environ			
Plping Diameter:		2"	2"	2"			
Length of Piping Run:		.00′	100′	150′			
Product Stored:		87	91	Diesel			
Method and location of piping- run isolation:	S	ump	Sump	Sump			
Wait time between applying pressure/vacuum/water and starting test:	5	min	5 min	5 min	·		
Test Start Time:	2	:15	1:00	1:00			
Initial Reading (R <sub>I</sub> ):	Ę	psi	5 psi	5 psi			
Test End Time:	3	:15	2:00	2:00			
Final Reading (R <sub>F</sub> ):	5	psi	5 psi	5 psi			
Test Duration:		L hr	1 hr	1 hr	,		
Change in Reading (R <sub>F</sub> -R <sub>I</sub> ):		0	0	0			
Pass/Fail Threshold or Criteria:			, <u>beauti</u>				
Test Result:	☑ Pa	ss 🗆 Fail	☑ Pass ☐ Fail	☑ Pass ☐ Fail	☐ Pass ☐ Fail		
Comments – (include information	on repairs m	ade prior to testi	ng, and recommended follov				
	To the state of th						
			and the state of t	The second section of the second seco			
				1000	egyppeggyggan a fellolifelik fellowy y y y fyr fellolifelik fellowydd ann an ann a gaell a fellowydd y y ar d y a chaf a f Warrienn bwy		
and the second s		A		***************************************	gramman a great force on the production of the p		



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6. PIPING SUMP TESTING

Test Method Developed By:		☐ Sump Manufactu	· □ Industry Standard □ Pro □ Other (Specify)		ofessional Engineer	
Test Method Used:		☐ Pressure				
		<u> </u>		(Specify)	☐ Hydrostatic	
Test	Equip	ment Used:		Equipment Resolution:		
		Sump # 1	Sump # 2	Sump # 3	Sump	
Sump Diameter:		48"	48"	48"		
Sump Depth:		64"	60"	65"		
Sump Material:	FG		FG	FG		
Height from Tank Top to Top of Highest Piping Penetration:	18"		20"	14"		
Height from Tank Top to Lowest Electrical Penetration:	22"		22"	22"		
Condition of sump prior to testing:		Dry	Dry	Drỳ ·		
Portion of Sump Tested1 '		2″ о	ver prod. pi	ping		
Does turbine shut down when sump sensor detects liquid (both product and water)?*	٥	Yes □ No ☑ NA	□Yes □No ☑NA	☐ Yes ☐ No ☑ NA	☐ Yes ☐ No ☐ NA	
Turbine shutdown response time				******		
Is system programmed for fail-safe shutdown?	a	Yes □ No ☑ NA	☐ Yes ☐ No ☑ NA	☐ Yes ☐ No ☐ NA	☐ Yes ☐ No ☐ NA	
Was fail-safe verified to be operational?*	a	Yes □ No ☑ NA	☐ Yes ☐ No ☑ NĀ	☐ Yes ☐ No ☑ NA	☐ Yes ☐ No ☐ NA	
Wait time between applying pressure/vacuum/water and starting test:		5 min	5 min 🤲	5 min		
Test Start Time:		1:00	1:00	1:00		
Initial Reading (R <sub>I</sub> ):		0.0025	0.0025	0.0025		
Test End Time:		2:00	2:00	2:00		
Final Reading (R <sub>F</sub> ):		0.0025	0.0025	. 0.0025		
Test Duration:		1 hr	1 hr	1 hr		
Change in Reading (R <sub>F</sub> -R <sub>I</sub> ):		0	0	0		
Pass/Fail Threshold or Criteria:	1/	16" in an hour	$^{1}$ /16" in an hour	<sup>1</sup> /16" in an hour		
Test Result:		🗵 Pass 🚨 Fail	⊠ Pass □ Fail	🗵 Pass 🚨 Fail	🛘 Pass 🖵 Fall	
Was sensor removed for testing?	X	Yes O No O NA	⊠ Yes □ No □ NA	🗵 Yes 🛛 No 🔲 NA	Q Yes Q No Q NA	
Was sensor properly replaced after testing?	X	Yes 🗆 No 🗀 NA	⊠ Yes □ No □ NA	⊠ Yes □ No □ NA	☐ Yes ☐ No ☐ NA	
Comments – (include information on rep	airs n	nade prior to testing, a	and recommended follow-u	p for failed tests)		
				4.		

<sup>&</sup>lt;sup>1</sup> If the entire depth of the sump is not tested, specify how much was tested. If the answer to <u>any</u> of the questions indicated with an asterisk (\*) is "NO" or "NA", the entire sump must be tested. (See SWRCB LG-160)



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7. UNDER-DISPENSER CONTAINMENT (UDC) TESTING ☐ Professional Engineer Test Method Developed By: UDC Manufacturer ☐ Other (Specify) □ Pressure ☐ Vacuum ☑ Hydrostatic Test Method Used: ☐ Other (Specify) Equipment Resolution: Test Equipment Used: CL UDC # D-3 CL UDC # D-4 CL UDC # D-1 CL UDC # D-2 UDC Manufacturer: UK UK UK UK Blue Plastic UDC Material: Blue Plastic Blue Plastic Blue Plastic 32" UDC Depth: 32" 32" Height from UDC Bottom to Top of 6" 6" 4" 6" Highest Piping Penetration: Height from UDC Bottom to Lowest 20" 20" 20" 20" Electrical Penetration: C & D Condition of UDC prior to testing: C & D C & D C & D Portion of UDC Tested1 over product piping penetration Does turbine shut down when UDC ☐ Yes ☐ No ☑ NA sensor detects liquid (both product ☐ Yes ☐ No ☑ NA ☐ Yes ☐ No ☑ NA ☐ Yes ☐ No ☑ NA and water)?" Turbine shutdown response time Is system programmed for fail-safe ☐ Yes ☐ No ☐ NA ☐ Yes ☐ No ☑ NA ☐ Yes ☐ No ☑ NA ☐ Yes ☐ No ☑ NA shutdown?' Was fail-safe verified to be ☐ Yes ☐ No ☑ NA operational?' Wait time between applying 5 min 5 min pressure/vacuum/water and starting 5 min 5 min 1:30 1:30 Test Start Time: 1:30 1:40 Initial Reading (R<sub>1</sub>): 8.1/2"  $8^{1}/2''$ 8 7/8" 8 <sup>1</sup>/8" 2:30 2:30 Test End Time: 2:40 2:30 8 <sup>7</sup>/8" 8 1/8" Final Reading (R<sub>F</sub>): 8 1/2" 1 hr Test Duration: 1 hr 1 hr 1 hr 0 Change in Reading (R<sub>F</sub>-R<sub>I</sub>): 0 0 0 0 0 Pass/Fail Threshold or Criteria: 0 0 ☑ Pass ☐ Fall ☑ Pass ☐ Fail ☑ Pass ☐ Fail ☑ Pass ☐ Fail Test Result: ☑ Yes ☐ No ☐ NA ☑Yes ☐ No ☐ NA ☑ Yes ☐ No ☐ NA ☑ Yes ☐ No ☐ NA Was sensor removed for testing? Was sensor properly replaced after ☑Yes ☐ No ☐ NA ☑ Yes ☐ No ☐ NA ☑ Yes ☐ No ☐ NA ☑ Yes ☐ No ☐ NA testing? Comments - (include information on repairs made prior to testing, and recommended follow-up for falled tests)

<sup>&</sup>lt;sup>1</sup> If the entire depth of the UDC is not tested, specify how much was tested. If the answer to <u>any</u> of the questions indicated with an asterisk (\*) is "NO" or "NA", the entire UDC must be tested. (See SWRCB LG-160)



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8. UNDER-DISPENSER CONTAINMENT (UDC) TESTING ☐ Professional Engineer ☐ UDC Manufacturer Test Method Developed By: ☐ Other (Specify) ☐ Pressure ☐ Vacuum Test Method Used: □ Other (Specify) Equipment Resolution: Test Equipment Used: UDC # UDC # CL UDC # 6 / 7 CL UDC # D-5 **UDC** Manufacturer: UK UK Blue Plastic **UDC Material:** Blue Plastic 32" UDC Depth: 32" 6" Height from UDC Bottom to Top of Highest Plping Penetration: 20" Height from UDC Bottom to Lowest 20" Electrical Penetration: Condition of UDC prior to testing: C & D C & D Portion of UDC Tested<sup>1</sup> over product piping Does turbine shut down when UDC ☐ Yes ☐ No ☑ NA ☐ Yes ☐ No ☑ NA ☐ Yes ☐ No ☑ NA sensor detects liquid (both product ☐ Yes ☐ No ☑ NA and water)?" Turbine shutdown response time Is system programmed for fail-safe ☐ Yes ☐ No ☐ NA ☐ Yes ☐ No ☐ NA ☐ Yes ☐ No ☑ NA ☐ Yes ☐ No ☑ NA shutdown?\* Was fail-safe verified to be ☐ Yes ☐ No ☑ NA operational?\* Wait time between applying 5 min pressure/vacuum/water and starting 5 min 1:30 Test Start Time: 1:30 8 <sup>1</sup>/4"  $8^{1}/2''$ Initial Reading (Ri): 2:30 Test End Time: 2:30  $8^{1}/2''$ Final Reading (R<sub>F</sub>): 8 <sup>1</sup>/4" 1 hr Test Duration: 1 hr Change in Reading (RF-RI): 0 0 Pass/Fail Threshold or Criteria: 0 0 ☐ Pass ☐ Fail Pass D Fail ☑ Pass ☐ Fail ☐ Pass ☐ Fail Test Result: ☐ Yes ☐ No ☐ NA ☑ Yes ☐ No ☐ NA ☑ Yes ☐ No ☐ NA ☐ Yes ☐ No ☐ NA Was sensor removed for testing? Was sensor properly replaced after ☐ Yes ☐ No ☐ NA ☐ Yes ☐ No ☐ NA ☑ Yes ☐ No ☐ NA ☑ Yes ☐ No ☐ NA testing? Comments - (include information on repairs made prior to testing, and recommended follow-up for failed tests)

<sup>&</sup>lt;sup>1</sup> If the entire depth of the UDC is not tested, specify how much was tested. If the answer to <u>any</u> of the questions indicated with an asterisk (\*) is "NO" or "NA", the entire UDC must be tested. (See SWRCB LG-160)



	9. UNDI	ER-DISPI	ENSER CONTAINMENT (				
Test Method Developed By:		☐ UDC Manufacturer ☐ Industry Standard ☐ Professional Engineer ☐ Other (Specify)					
	(-) [-]		□ Va				
Test Method Used:	. 4	ressure			La riyarostato		
		□ Other (Specify)					
Test	Equipment Used:			Equipment Resolution:			
	GGP-UDC #	1/2	GGP-UDC # 3 / 4	GGP-UDC # 5 / 6	GGP-UDC # 7 / 8		
UDC Manufacturer:	UK		UK	UK	UK		
UDC Material:	FG	***********	FG	FG	FG		
UDC Depth:	32"	************	32"	32"	32"		
Height from UDC Bottom to Top of			6"	6"	6"		
Highest Piping Penetration:	6"		0	<u> </u>	<u> </u>		
Height from UDC Bottom to Lowest	20"		20"	20"	20"		
Electrical Penetration:	20						
Condition of UDC prior to testing:	Dry		Dry	Dry	Dry		
Portion of UDC Tested <sup>1</sup>	2"	<u> </u>	<u>er product p</u>	iping penetration			
Does turbine shut down when UDC					☐ Yes ☐ No ☑ NA		
sensor detects liquid (both product	☐ Yes ☐ No	☑ NA	☐ Yes ☐ No ☐ NA	☐ Yes ☐ No ☑ NA	LI YES LINO MINA		
and water)?'							
Turbine shutdown response time			personal desiration of the second sec				
Is system programmed for fail-safe shutdown?'	□ Yes □ No	☑ NA	☐ Yes ☐ No ☑ NA	□ Yes □ No ☑ NA	☐ Yes ☐ No ☑ NA		
Was fail-safe verified to be	☐ Yes ☐ No	V NA	☐ Yes ☐ No ☑ NA	☐ Yes ☐ No ☑ NA	☐ Yes ☐ No ☑ NA		
operational?*	103 1110						
Wait time between applying			<b>—</b> ;	Funin	5 min		
pressure/vacuum/water and starting	5 min		5 min	5 min	3 11011		
test	7.45.00	Α	2:45 PM	2:45 PM	2:45 PM		
Test Start Time:	2:45 PN		8 <sup>3</sup> /8"	8 <sup>1</sup> /4"	8 <sup>3</sup> /4"		
Initial Reading (R <sub>I</sub> ):	8 <sup>1</sup> /4"				3:45 PM		
Test End Time:	3:45 PN		3:45 PM	3:45 PM	8 <sup>3</sup> /4"		
Final Reading (R <sub>F</sub> ):	8 <sup>1</sup> /4"		8 <sup>3</sup> /8"	8 1/4"			
Test Duration:	<u>1 hr</u>	*************	1 hr	1 hr	1 hr		
Change in Reading (R <sub>F</sub> -R <sub>I</sub> ):	0	***	0	0	0		
Pass/Fail Threshold or Criteria:	0		0	0	0 ☑ Pass ☐ Fail		
Test Result:	☑ Pass □		☑ Pass ☐ Fail	☑ Pass □ Fail	Yes Q No Q NA		
Was sensor removed for testing?	☑ Yes ☐ No	□ NA	☑Yes ☐No ☐NA	☑ Yes ☐ No ☐ NA	Yes LINO LINA		
Was sensor properly replaced after testing?	☑ Yes ☐ No	□ NA	☑Yes ☐ No ☐ NA	☑ Yes ☐ No ☐ NA	☑ Yes ☐ No ☐ NA		
Location and the second	i de de prior t	o topting	and recommended follows	un for failed tests)			
Comments - (include information on rep	ан s иначе риог и	s teoting,	and recommended follow-	10 101100 1000			
	·				The second secon		

If the entire depth of the UDC is not tested, specify how much was tested. If the answer to <u>any</u> of the questions indicated with an asterisk (\*) is "NO" or "NA", the entire UDC must be tested. (See SWRCB LG-160)

# UST Monitoring Site Plan



Sile Address: GGP Cardlock-Rinehart Oil 1107 5th Street, Oakland, CA 94607

020	0.00 0.00 2-Vapor 3. Annular 4 ATE 55000 0.00 7-6-570p
	784

Date map was drawn: 9/1/2011

## Instructions

If you already have a diagram that shows all required information, you may include it, rather than this page, with your Monitoring System Certification. On your site plan, show the general layout of tanks and piping. Clearly identify locations of the following equipment, if installed: monitoring system control panels; sensors monitoring tank annular spaces, sumps, dispenser pans, spill containers, or other secondary containment areas; mechanical or electronic line leak detectors; and in-tank liquid level probes (if used for leak detection). In the space provided, note the date this Site Plan was prepared.