UNIFIED PROGRAM CONSOLIDATED FORM UNDERGROUND STORAGE TANK MONITORING PLAN – (Page 1 of 2)	
TYPE OF ACTION 1. NEW PLAN 2. CHANGE OF INFORMATION	490-1
PLAN TYPE I. MONITORING IS IDENTICAL FOR ALL USTS AT THIS FACILITY.	490-2
(Check one item only) 2. THIS PLAN COVERS ONLY THE FOLLOWING UST SYSTEM(S):	
I. FACILITY INFORMATION	
FACILITY ID # (Agency Use Only)	
DUSTINESS NAME (Same of Factor (TV) NAME)	3.
COUNTY OF I-NI-SIYO - HARILTON	
BUSINESS SITE ADDRESS 4551 E. HAM 14782	104.
II. EQUIPMENT TESTING AND PREVENTIVE MAINTENANCE	
Testing, preventive maintenance, and calibration of monitoring equipment (e.g., sensors, probes, line leak detectors, etc.) must be performed at the frequent specified by the equipment manufacturers' instructions, or annually, whichever is more frequent, and that such work must be performed by qualified personn (23 CCR §2632, 2634, 2638, 2641)	ncy nel.
MONITORING EQUIPMENT IS SERVICED . ANNUALLY . 99. OTHER (Specify):	490-3a
III. MONITORING LOCATIONS	490-36
☐ 1. NEW SITE PLOT PLAN/MAP SUBMITTED WITH THIS PLAN. ☐ 2. SITE PLOT PLAN/MAP PREVIOUSLY SUBMITTED. (23 CCR §2 2634):99-4	2632,
IV. TANK MONIFORING IS PERFORMED USING THE FOLLOWING METHOD(S):	
Y 1. CONTINUOUS ELECTRONIC TANK MONITORING OF ANNULAR (INTERSTITIAL) SPACE(S) OR SECONDARY CONTAINMENT	490-5
VAULT(S) WITH AUDIBLE AND VISUAL ALARMS. (23 CCR §2632, 2634)	-00 -
SECONDARY CONTAINMENT IS: 🕝 8. DRY 🗍 b. LIQUID FILLED 🗍 c. PRESSURIZED 🗍 d. UNDER VACUUM	490-6
PANEL MANUFACTURER: GILDARIO VEGRER ROY 1907. MODEL #: 715 250	490-8
/ LEAR SENSOR MANOTACTORER. LY, E-17 FM 1/6 K 1 (MODEL #(5))	490-10
2. AUTOMATIC TANK GAUGING (ATG) SYSTEM USED TO MONITOR SINGLE WALL TANK(S). (23 CCR §2643) PANEL MANUFACTURER: (24.43.44.6.0) + (5.44.43.44.6.0) + (5.44.43.44.6.0) + (5.44.43.44.6.0) + (5.44.43.44.6.0) + (6.44.44.6.0) + (6.44.44.44.6.0) + (6.44.44.44.6.0) + (6.44.44.44.6.0) + (6.44.44.44.6.0) + (6.44.44.44.44.44.44.44.44.44.44.44.44.44	490-11 490-13
MODEL 723 J.J.	490-15
INSTRUMENTATIONER. VELYTER ROST MODEL #(5):	490-16
LEAK TEST FREQUENCY:	490-17
	490-18
	490-19
3. MONTHLY STATISTICAL INVENTORY RECONCILIATION (23 CCR §2646.1):	490-21
4. WEEKLY MANUAL TANK GAUGING (MTG) (23 CCR §2645). TESTING PERIOD: a. 36 HOURS b. 60 HOURS 5. TANK INTEGRITY TESTING (23 CCR §2643,1):	490-22
TEST FREQUENCY: a. ANNUALLY b. BIENNIALLY c. OTHER (Specify):	490-23 490-24 490-25
99. OTHER (Specify):	490-26 490-27
V. PIPE MONITORING IS PERFORMED USING THE FOLLOWING METHOD(S) (Check all that apply)	490-27
1. CONTINUOUS MONITORING OF PIPE/ PIPING SUMP(S) AND OTHER SECONDARY CONTAINMENT WITH AUDIBLE AND	490-28
VISUAL ALARMS. (23 CCR §2636)	
SECONDARY CONTAINMENT IS: ☑a. DRY ☐b. LIQUID FILLED ☐c. PRESSURIZED ☐d. UNDER VACUUM	490-29
PANEL MANUFACTURER: GILBARCO VEEDER ROOT 490-30 MODEL #: 721 350	490-31
LEAK SENSOR MANUFACTURER: VE LOCE AOOF 490-32 MODEL #(S):	490-33
PIPING LEAK ALARM TRIGGERS AUTOMATIC PUMP (i.e., TÚRBINE) SHUTDOWN.	490-34 490-35
FAILURE/DISCONNECTION OF THE MONITORING SYSTEM TRIGGERS AUTOMATIC PUMP SHUTDOWN. 2. YES b. NO 2. MECHANICAL LINE LEAK DETECTOR (MLLD) THAT ROUTINELY PERFORMS 3.0 g.p.b., LEAK TESTS AND RESTRICTS OR SHUT	
PRODUCT FLOW WHEN A LEAK IS DETECTED (23 CCR \$2636)	490-36
MILD MANUFACTURER(S): REA TACK (EF 498-37 MODEL #(S):	490-38
3. ELECTRONIC LINE LEAK DETECTOR (ELLD) THAT ROUTINELY PERFORMS 3.0 g.p.h. LEAK TESTS (23 CCR §2636)	490-39
ELLD MANUFACTURER(S) 490-40 MODEL #(S):	490-41
PROGRAMMED IN LINE LEAK TEST: I. MINIMUM MONTHLY 0.2 g.p.h. 2. MINIMUM ANNUAL 0.1 g.p.h.	490-42
ELLD DETECTION OF A PIPING LEAK TRIGGERS AUTOMATIC PUMP SHUTDOWN. 🔀 a. YES 🗋 b. NO	490-43
ELLD FAILURE/DISCONNECTION TRIGGERS AUTOMATIC PUMP SHUTDOWN.	490-14
4. PIPE INTEGRITY TESTING 490-45	
TEST FREQUENCY □ a. ANNUALLY □ b. EVERY 3 YEARS ☑ c. OTHER (Specify) S. VISUAL PIPE MONITORING.	90-46 490-47
FREQUENCY a. DAILY b. WEEKLY c. MIN, MONTHLY & EACH TIME SYSTEM OPERATED.	490-48 490-49
 Allowed for monitoring of unbursed emergency generator fuel piping only per HSC §25281.5(b)(3) 	7,50-7,
6. SUCTION PIPING MEETS EXEMPTION CRITERIA [23 CCR §2636(a)(3)].	490-50
7. NO REGULATED PIPING PER HEALTH AND SAFETY CODE, DIVISION 20, CHAPTER 6.7 IS CONNECTED TO THE TANK SYSTEM	
99. OTHER (Specify)	490-52

UNIFIED PROGRAM CONSO UNDERGROUND STOR MONITORING PLAN	AGE TANK	PRM			
VI. UNDER DISPENSER CONTAINM	ENT (UDC)	MONITORIN	G		
1. UDC MONITORING IS PERFORMED USING THE FOLLOWING METHOD					490-54 490-54
□ 1. CONTINUOUS ELECTRONIC MONITORING □ 2. FLOAT AND CHAIN AS.	EMBLY 🗹	3. ELECTRONIC	STAND-ALO	NE	470-54
☐ 4. NO DISPENSERS ☐ 99. OTHER (Specify): ☐ 4. NO DISPENSERS ☐ 99. OTHER (Specify):	490-55	·			
PANEL MANUFACTURER:	490-33	MODEL #:			490-5
LEAK SENSOR MANUFACTURER: VE ENEL ROOF DETECTION OF A LEAK INTO THE UDC TRIGGERS AUDIBLE AND VISUAL A		MODEL #(S):			490-5
UDC LEAK ALARM TRIGGERS AUTOMATIC PUMP SHUTDOWN	LARGVIS		a. YES	□ b. NO □ b. NO	490-60
FAILURE / DISCONNECTION OF UDC MONITORING SYSTEM TRIGGERS AUT	OMATIC PUM	NWOOTUH2 9	a. YES	□ b. NO	490-6
UDC MONITORING STOPS THE FLOW OF PRODUCT AT THE DISPENSER.			a. YES	D. NO	490-62
2. UDC CONSTRUCTION IS . SINGLE-WALLED . 2. DOUBLE-WALLED					490-6
IF DOUBLE WALLED:					490-64
UDC INTERSTITIAL SPACE IS MONITORED BY: I LIQUID I 2 PRESSU					490-64
A LEAK WITHIN THE SECONDARY CONTAINMENT OF THE UDC TRIGGERS			MS LI B. YE	S Ab. NO	170-04
VII. PERIODIC SYSTEM 1. ELD TESTING: THIS FACILITY HAS BEEN NOTIFIED BY THE STATE W			BOARD THA	T ENHANCED	490-65
LEAK DETECTION (ELD) MUST BE PERFORMED. PERIODIC ELD IS PERFO	MED EVERY	36 MONTHS AS	REQUIRED. (2	23 CCR §2644.1)	
☑2. SECONDARY CONTAINMENT COMPONENTS ARE TESTED EVERY 36 M	NTHS.				490-66
☑3. SPILL BUCKETS ARE TESTED ANNUALLY.					490-6
VIII. RECORDKE	PING				
The following monitoring/maiptenance records are kept for this facility: Alarm logs 490-68a	esults (and supp	orting documentar	ion records). 4	190-68a	
IX. TRAINING	3				
THIS UNDERGROUND STORAGE TANK MONITORING PLAN (Required) 490- OPERATING MANUALS FOR ELECTRONIC MONITORING EQUIPMENT (Re CALIFORNIA UNDERGROUND STORAGE TANK REGULATIONS 490-690 CALIFORNIA UNDERGROUND STORAGE TANK LAW 490-690 STATE WATER RESOURCES CONTROL BOARD (SWRCB) PUBLICATIO STATISTICAL INVENTORY RECONCILIATION" 490-691 SWRCB PUBLICATION: "UNDERSTANDING AUTOMATIC TANK GAUGING OTHER (Specify): M69h, M691 This facility has a "Designated UST Operator" who has passed the California UST Syst The "Designated UST Operator" will train facility employees in the proper operation and m training will include, but is not limited to, the following: → Operation of the UST systems in a manner consistent with the facility's best managem ➤ The facility employee's role with regard to the monitoring equipment as specified in the UST ➤ Names of contact person(s) for emergencies and monitoring glairms, 490-70	quired) 490-69c N: "HANDBOO SYSTEMS" 490 The Operator Existence of the control	-69g im administered b e UST systems an	y the Internatio	onal Code Counci	I (ICC). re. This
X. COMMENTS/ADDITIONAL	INFORMA	TION			
Provide additional comments here or indicate how many pages with additional information of			re attached to th	nis plan. 490-71	
	•			puni de e	
XI. PERSONNEL RESPON	SBILITIE	S	_		
The UST Owner/Operator is responsible for ensuring that: 1) the daily/routine UST monitoring this plan occurs, 2) all conditions that indicate a possible release are investigated, and 3) all not the following person(s) are responsible for performing the monitoring and equipment mainted NAME LAND GAITHEN 490-12 TITLE FULL NAME	onitoring record	s are maintained p	roperly.	Prc.	490-73
The Designated Operator shall perform a monthly visual inspection of the facility, provide conditions that need follow-up action.	e a report to the	owner/operator,	and inform the	e owner/operator	of any
	CYCIN A TYPE	P			
XII. OWNER/OPERATOR CERTIFICATION: I certify that the information provided herein is true and accu					
APPLICANT SIGNATURE 490-7	DATE:	23 · //	ge.		490-77
Jan Jana	3 -	27 //			
REPRESENTATIO 1 Tank Owner/Operator 2 Facility Owner/Operator [13. Authorized Representative of Owner	B ADDITION				490-79
APPLICANT NAME (print): LARRY GAITHER	APPLICAN				120-19
6/1/CM/ CD/# ((/7/~/~	TOUCK !	ITE CUMA	CIAMICE	SPEC	