#### STATE OF CALIFORNIA

WATER RESOURCES CONTROL BOARD

FORM 'A': CITE

## **UNDERGROUND STORAGE TANK PROGRAM**



FACILITY/SITE, INFORMATION and/or PERMIT APPLICATION COMPLETE THIS FORM FOR EACH FACILITY/SITE

	MARK ONLY ONE ITEM	1 NEW PERMIT 2 INTERIM PERMIT	3 RENEWAL PERMIT 4 AMENDED PERMIT			GE OF INFORM ORARY SITE CL		7 PERA	ANENTLY	CLOSED SITE	
FA	FACILITY/SITE INFORMATION & ADDRESS — (MUST BE COMPLETED)										
	FACILITY/SITE NAME Alameda County Fair Association  CARE OF ADDRESS INFORMATION										
	4501 Ple	asanton Avenu	е	NEARE	NEAREST CROSS STREET    Sex to indicate						, I
[	Pleas <b>e</b> nt			STATE	)A	zip code 9456	66			7-7500	
	TYPE OF BUSINESS:	2 DISTRIBUTOR 4 PROCE 3 FARM 5 OTHER	RESERVATION or	EPA IC	. #	•			of TANK's AT THIS ST		
T	EMERGENCY COM	TACT PERSON (PRIMA	RY)	EME	RGENC	Y CONTAC	T PERSON (	SECONDA	LRY)		┪
T	days: name (last, firs L'd Johns		PHONE # WITH AREA COD 5) 857-7516		NAME (LA Dave	st, first) Freems	ın		PHONE#W 115)	1TH AREA CODE 847-75	1 B
	nights: name(last, fi Ed Johns	est) on (41	PHONE # WITH AREA COD 5) 462-0602			(LAST, FIRST) Freema	ın	47	PHONE * W	11H AREA CODE 449-02	15
1. I	PROPERTY OW	NER INFORMATIO	N & ADDRESS — (	MUST	BE CO	MPLETE	D)	,			
	NAMECounty o	of Alameda		CARE	OF ADDRES	SS INFORMATIO	N .				
	MAILING & STREET ADDRESS	essanton Avenu	ie ,	È	Box to ind CORPOR INDIVIDU	icate  ATION  IAL	PARTNERSHIP LOCAL-AGENC COUNTY-AGEN	Y B	STATE-AG FEDERAL-	ENCY AGENCY	
r	Pleasant	on		STAT	ĈΑ	ZIP CODE	94566	PHONE #, W		-7500	٦
 H.	TANK OWNER	INFORMATION & A	ADDRESS — (MUS	T BE C	OMPL	ETED)					
ſ	County o	of Alameda		CARE	OF ADDRE	SS INFORMATION	ON				
ľ	MAILING OF STREET ADD 4501 Ple	<sup>RESS</sup> easanton Avent	1e	Ė	Box to inc CORPOR INDIVIDU	TATION [	PARTNERSHIP LOCAL-AGENC COUNTY-AGEN	×.	STATE-AG FEDERAL-	ENCY AGENCY	
	CITY NAME Pleasant	ton		STAT C	E	ZIP CODE			VITH AREA 84'	7-7500	
IV.	LEGAL NOTIF	ICATION AND BILL	ING ADDRESS			į	****				
	CHECK ONE (1) BOX	INDICATING WHICH ABOVE	ADDRESS SHOULD BE USE	FOR BOT	H LEGAL N	OTIFICATION	AND BILLING:	ı 🗓	II. []		
	THIS FORM HA	S BEEN COMPLETED UN	DER PENALTY OF PERJ	URY, AND	TO THE	BEST OF A	AY KNOWLED	OGE, IS TAI	JE AND	CORRECT.	
	APPLICANT'S NAME (PRINTED, A SIGNATURE)				DATE 1/11/91						
ļ	LOCAL AGENC			7.			<u> </u>	<u></u>	***************************************	<b>!</b>	
	COUNTY#	JURISDICTION #	AGENCY#		FA	CILITY ID#		* c	TANKS	at SITE	٦
										,	
	CURRENT LOCAL AGENCY FACILITY ID # APPROVED BY NAME PHONE' # WITH AREA CODE							-			
	PERMIT NUMBER PERMIT APPROVAL DATE PERMIT EXPIRATION DATE										
	LOCATION CODE	CENSUS TRACT #	SUPERVISOR-DISTRICT C	ODE	BUSI	INESS PLAN FI			re Filed		
	CHECK #	PERMIT AMOUNT	SURCHARGE AMOUNT	FE	EE CODE		RECEIPT #		BY:		

THIS FORM MUST BE ACCOMPANIED BY AT LEAST (1) OR MORE TANK PERMIT FORM 'B' APPLICATION(S), UNLESS THIS IS A CHANGE OF SITE INFORMATION ONLY.

FORM A (3-2-88)

#### STATE OF CALIFORNIA

WATER RESOURCES CONTROL



FORM 'B':

## **UNDERGROUND STORAGE TANK PROGRAM**



	IANK	COMPLETE A S	PARATE FORM WIT	H THE FOLLO	UN INFURMATION FO	)N R each tank.	
	MARK ONLY ONE ITEM	X 1 NEW PERMIT 2 INTERIM PERMIT	3 RENEWAL PI	ERMIT [	5 CHANGE OF INFORMATION 6 TEMPORARY TANK CLOSUR	7 PERMANENT	LY CLOSED TANK
	FACILITY/SITE N	AME WHERE TANK IS INS	TALLED:			FARM TANK - YES	□ NO □ · ≥
I.	TANK DESCR	IPTION COMPLETE	ALL ÍTEMS - IF UNKNO	WN SO SPECI	FY		
	A. OWNERS TANK				ANUFACTURED BY:		
	C. YEAR INSTALL	ED 1986			ANK CAPACITY IN GALLONS:	2000	
II.	TANK CONT	ENTS IF (A.1), IS A	ARKED, COMPLETE IT	<del></del>	NOT MARKED, COMPLETE		
	.A. X 1 MOTORY			В.	C. 1 UNLEADED	X 2 LEADED	0
	3 CHEMICA	L PRODUCT 4 OIL		1 PRODU		5 JET FUEL	3 DIESEL 6 AVIATION GAS
	5 HAZARO		-	2 WASTE	7 METHANOL	99 OTHER (DESCRIBE	- 1
	D. IF NOT MOTOR	VEHICLE FUEL, ENTER NA UBSTANCE STORED & C.A.	ME OF			`	
		ONSTRUCTION				C.A.S. #: \	
	<u> </u>		MARK ONE ITEM ONLY		a D		
•	A. TYPE OF SYSTEM	1 DOUBLE WALLED 2 SINGLE WALLED	3 SINGLE WALLED WITH E		95 UNKNOWN	ŧ.	
					99 OTHER		
	B. TANK	X 1 STEEL/IRON 5 CONCRETE	2 STAINLESS STEEL	3 FIBERGLASS	1000 00 1177 1007	LASS REINFORCED PLASTIC	
	MATERIAL	9-BRONZE	6 POLYVINYL CHLORIDE 10 GALVANIZED STEEL	7 ALUMINUM 95 UNKNOWN	8 100% METHANOL COMP	ATIBLE FRP	,
•		1 RUBBER LINED					
	C. INTERIOR	5 GLASS LINING	2 VIXAD RNING	3 EPOXY LININ		/.	
•	LINING	IS LINING MATERIAL COMPAT	Learner 1	T YES T	95 UNKNOWN NO 99 OTHER		
	). CORROSION	1 POLYETHLENE WRAP	2 TAR OR ASPHALT	3 VINTL WRAP			
	PROTECTION	5 CATHODIC PROTECTION	91 NONE	S UNKNOWN	4 FIBERGLASS REINFORD 99 OTHER	ED PLASTIC	
IV.	PIPING INFO	DRMATION CIPCLE	A IE AROVE COOLING	tt in turnement	DUND, BOTH IF APPLICABLE		
	A SYSTEM TYPE	A E 1 SUCTION	A U 2 PRESSURE	A U 3			
	B. CONSTRUCTION	KU 1 SINGLE WALLE		······································	LINED TRENCH A # 95 U		THE8
	C. MATERIAL	TA 1 STEEL/IRON	A U 2 STAINLESS		POLYVINYL CHLORIDE (PVC) A	U 4 FIBERGLASS PIPE	
	O. MAIERIAL	A U 5 ALUMINUM A U 9 GALVANIZED S	A U 6 CONCRETE TEEL A U 95 UNKNOWN	A U 7	STEEL CLAD W/FRP A	U 8 100% METHANOL COM	PATIBLE FRP
٧.	LEAK DETEC	TION SYSTEM C	IPCLE D EOO DOMANNA				
	¥事 1 VISUAL CH				ONDARY, A PRIMARY LEAK D		
		TESTING P 8 7 PRESSURE	TESTING P 8	3 ANONE.	P S 4 ELECTRONIC MONITOR P S 95 UNKNOWN	P S 5 GROUND WATER M P S 99 OTHER	ONITORING WELLS
VI	. INFORMATI	ON ON TANK PER	MANENTLY CLO	SED IN PLA	/CE		
	1.	E LAST USED (MO/YA)	1	D QUANTITY OF CE REMAINING IN	3.	WAS TANK FILLED WITH	
	X				GALLONS	INERT MATERIAL?	YES NO
	THIS FORM	HAS BEEN COMPLETED LICANTS NAME (PRINTED & SI	UNDER PENALTY OF	PERJURY, AND	TO THE BEST OF MY KNO	WLEDGE, IS TRUE AND	CORRECT.
	17"			War and		DATE	
	LOCAL AGEN	ICY USE ONLY	w Thai	cec		1/1//97	
	COUNTY#	JURISDICTION #	AGENCY#		FACILITY ID #	TANK	ID#
-							
	CURRENT LOCAL A	GENCY FACILITY ID #		APPROVED	BY NAME	DKO42 4 447	
				,		PHONE # WITH AR	EA GODE
	PERMIT NUMBER PERMIT APPROVAL DATE PERMIT EXPIRATION DATE						
	CHECK# PERMIT AMOUNT SURCHARGE AMT. FEE CODE RECEIPT# BY:						
				,	HECEIP	F# BY:	į <b>l</b>
	FORM B (3-7-88) TH	S FORM MUST BE ACCOMPA	NIED BY A FACILITY/SITE A	PPLICATION E	ORM 'A' HINLESS & CHAREN	T	

#### STATE OF CALIFORNIA WATER RESOURCES CONTROL



FORM 'B':

### **UNDERGROUND STORAGE TANK PROGRAM**

S HAZARDOUS 60 EMPTY S UNKNOWN 2 WASTE 7 METHANOL 99 OTHER (DESCRIBE IN ITEM D, BELOW)  D. IF NOT MOTIOR VEHICLE FUEL, ENTER NAME OF HAZARDOUS SUBSTANCE STORED & CA.S. #  CA.S. #:  XIII. TANK CONSTRUCTION MARK ONE ITEM ONLY IN BOX A, B, C, & D  A TYPE OF 1 DOUBLE WALLED 3 SINGLE WALLED WITH ECTEMORILIER 96 UNNOWN  SYSTEM 2 SINGLE WALLED 4 SECONDARY CONTAINENT  B. TANK 5 CONCRETE 6 ROUVENT, CLADROE 7 ALLUMINAM 8 100% METHANOL COMPATIBLE FRP  B. TANK 5 CONCRETE 6 ROUVENT, CLADROE 7 ALLUMINAM 9 100% METHANOL COMPATIBLE FRP  C. INTERIOR 1 RUBBER LINED 2 ALVID LINNS 9 EPOXY LININS 4 PHENOLIC LINING 1 RUBBER LINED 5 CANCOUNT 99 OTHER  C. INTERIOR 5 GLASS LINING 6 UNLINED 7 SALVED 7 SECONDARY A PRESIDE REPORTED PLASTIC 99 OTHER 1 SILINING 1 SCANDOLIC PROTECTION 9 IN NONE 7 SO UNKNOWN 99 OTHER 1 SILINING 1 SCANDOLIC PROTECTION 9 IN NONE 7 SO UNKNOWN 99 OTHER 1 SECONDARY AND 90 OTHER 1 SECONDARY SECONDARY SECONDARY AND 90 OTHER 1 SECONDARY SECONDARY SECONDARY AND 90 OTHER 1 SECONDARY SECONDARY SECONDARY A	TANK TANK PEI	RMIT APPLICATION FOR WITH THE FO			CH TANK.	
TANK DESCRIPTION COMPLETE ALL ITEMS - IF UNKNOWN — SO SPECIFY  A. COWERST TANK ID #  C. VEAR INSTALLED 1986  C. VEAR INSTALLED 1986  D. TANK CONTENTS  F.(A.1), IS MARKED, COMPLETE TIEM C., IF (A.1), IS NOT MARKED, COMPLETE TIEM D.  A. XI I MOTOR VERGLE FUEL 2 PETROLEDM  B. C. I 1 UNLEADED 2 LEADED AS 3 DIESEL  G. I 1 UNLEADED 2 LEADED AS 3 DIESEL  G. G. I UNLEADED 2 LEADED AS 3 DIESEL  G. G. I UNLEADED 2 LEADED AS 3 DIESEL  A. STEP REL G. SWALTON AS 3 DIESEL  G. G. I UNLEADED 2 LEADED AS 3 DIESEL  A. STEP REL G. SWALTON AS 3 DIESEL  G. G. I UNLEADED 2 LEADED AS 3 DIESEL  G. G. I UNLEADED 2 LEADED AS 3 DIESEL  G. G. I UNLEADED 3 DIESEL  G. G. SHEWALD 3 DIESEL  G. G. I UNLEADED 3 DIESEL  G. G. SHEWALD 3 SWALE WILLED WITH BOX A, B, C, A D  A. TYPE OF STEEM 10 DUSSE WILLED 3 SWALE WILLED WITH ECTERCR LINER  G. SHEWALD 3 SWALE WILLED WITH EACH LINER WITH WILLIAM SERVICE HAVE BEEN LINER WITH EACH LINER  G. SHEWALD 3 SWALE WILLED WITH EACH LINER WITH WILLIAM SERVICE HAVE BEEN LINER WITH EACH LINER WITH EACH LINER WITH EACH LINER  G. CHARLES WITH EACH LINER WITH BE CHIEFLED WITH EACH LINER W		<u>,</u>				
A. CWINERS TANK ID # 1986 B. MANUFACTURED BY:  C. YEAR RISTALLED 1986 D. TANK CAPACITY IN GALLONS 1000  C. YEAR RISTALLED 1986 D. TANK CAPACITY IN GALLONS 1000  TANK CONTENTS  IF (A.1), IS MARKED, COMPLETE ITEM C. IF (A.3), IS NOT MARKED, COMPLETE ITEM D.  A SET INDICATOR CAPACITY IN GALLONS 1000  A SET INDICATOR CAPACITY IN GALLONS 1000  B SEMPTY SELVINOR B. PRODUCT 4 GASANGL 5 SET FIRE 6 ANATON CASE  D. IF NOT MOTOR VEHICLE FULLE, ENTER HAME OF HAZAROUS SIDES TANCES STORE B. TEMPO, BELOW)  D. IF NOT MOTOR VEHICLE FULLE, ENTER HAME OF HAZAROUS SIDES TANCES STORE B. TEMPO, BELOW)  A TYPE OF 1000 BLUSTANCE STORED & C.A.S. # C.A.S. # C.A.S. #.  A TYPE OF 2 1000 BLUSTANCE STORED & C.A.S. #	FACILITY/SITE NAME WHERE TANK IS INSTALLED:	Alameda Co	ınty Fair	grounds	FARM TANK - YES	NO
C. YEAR INSTALLED 1986 D. TANK CAPACITY IN GALLONS 1000  TANK CONTENTS IF (A.1), IS MARKED, COMPLETE ITEM C. IF (A.1), IS NOT MARKED, COMPLETE ITEM D.  A X 1 I MOTORVENCLE PULL 2 PERDULIN	FANK DESCRIPTION COMPLETE ALL ITEMS	s - IF UNKNOWN — SO	SPECIFY			
TANK CONTENTS    F (A.1), IS MARKED, COMPLETE ITEM C.   F (A.1), IS NOT MARKED, COMPLETE ITEM D.	A. OWNERS TANK ID #	,	B. MANUFACTU	RED BY:		
TANK CONTENTS  IF (A-1), IS MARKED, COMPLETE ITEM C. IF (A-1), IS NOT MARKED, COMPLETE ITEM D.  A	C. YEAR INSTALLED 1986		D. TANK CAPAC	TY IN GALLONS:	1000	
A \$\begin{array}{ c c c c c c c c c c c c c c c c c c c		OMBIETE PEM C IE I	· · · · · · · · · · · · · · · · · · ·		**	——————————————————————————————————————
D. IF NOT MOTOR VEHICLE FUEL, ENTER NAME OF HAZARGOUS SUBSTANCE STORES & C.A.S. #  (C.A.S. #)  C.A.S. #:  C.A. #:  C.	.A. X 1 MOTOR VEHICLE FUEL 2 PETROLEUM	B.	C.	1 UNLEADED.	2 LEADED	3 DIESEL 6 AVIATION GAS
XIII. TANK CONSTRUCTION MARK ONE ITEM ONLY IN BOX A, B, C, A D  A TYPE OF SYSTEM	D. IF NOT MOTOR VEHICLE FUEL, ENTER NAME OF	UNKNOWN 2	WASTE			N ITEM D, BELOW)
A TYPE OF SYSTEM 2 SINGLE WALLED 4 SECONDARY CONTAMILEST THE CONTAMILES STEEL 2 SINGLE WALLED 4 SECONDARY CONTAMILEST THE 2 SINGLE WALLED 4 SINGLE STEEL 5 SINGLE WALLED 5 SINGLE STEEL 5 SINGLE WALLED 5 SINGLE STEEL SINGLE WALLED 5 SINGLE SINGLE SINGLE WALLED 5 SINGLE WALLED WALLED 5 SINGLE WALLED WALLED SINGLE SINGLE SINGLE WALLED WALLED SINGLE SIN		E ITEM ONLY IN ROY A	. B. C. & D		,	
B. TANK MATERIAL    S CONCRETE   S POLYNINT CALORIDE   T ALUMINIM   S LOYA METHANOL COMPATIBLE FRP   S LINKNOWN   S OTHER	A. TYPE OF X 1 DOUBLE WALLED 3 SING	LE WALLED WITH EXTERIOR LINE				
C. INTERIOR LINING S GLASS LINING S LINING MATERIAL COMPATIBLE WITH 109% METHANOL? YES MO 99 OTHER  1. CORROSION PROTECTION 1 POLYETHERIE WRAP 2 TAR OR ASPHALT 3 WINTL WRAP 4 REBERGLASS RENFORCED PLASTIC PROTECTION 5 CATHODIC PROTECTION 9 NONE 2 SUNKNOWN 99 OTHER  A \$ 1 SUCTION CIRCLE A IF ABOVE GROUND, U IF UNDERGROUND, BOTH IF APPLICABLE A SYSTEM TYPE A \$ 1 SUCTION A U 2 PRESSURE A U 3 GRAVITY A U 99 OTHER  B. CONSTRUCTION 4 U 1 SINGLE WALLED A U 2 STANLESS STEEL A U 3 GRAVITY A U 99 OTHER C. MATERIAL A \$ 1 STEEL FIRON A U 2 STANLESS STEEL A U 3 POLYWIYL CHLORIDE (PVC) A U 4 REGRELASS PRE C. MATERIAL A U 5 ALLIMINUM A U 6 CONCRETE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP C. MATERIAL A U 9 GLAVANIZED STEEL A U 9 SO UNKNOWN A U 99 OTHER  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  2 TO 1 VISUAL CHECK P S 2 INVENTORY RECONCILIATION P S 3 NONE P S 4 ELECTRONIC MONITOR P S 5 GROUND WATER MONITORING WELL P S 6 PRECISION TESTING P S 7 PRESSURE TESTING P S 9 IN ONE P S 8 UNKNOWN P S 99 OTHER  1. INFORMATION ON TANK PERMANENTLY CLOSED IN PLACE 1. ESTIMATED DATE LAST USED (MO/YPI) 2. ESTIMATED DIATE LAST USED (MO/YPI) 2. ESTIMATED DIATE LAST USED (MO/YPI) 3. WAS TANK FILLED WITH INFORMATION ON TANK PERMANENTLY CLOSED IN PLACE 1. ESTIMATED DATE LAST USED (MO/YPI) 2. ESTIMATED DIATE LAST USED (MO/YPI) 3. WAS TANK FILLED WITH INFORMATION ON TANK PERMANENTLY CLOSED IN PLACE  1. ESTIMATED DATE LAST USED (MO/YPI) 3. WAS TANK FILLED WITH INFORMATION ON TANK PERMANENTLY CLOSED IN PLACE  1. ESTIMATED DATE LAST USED (MO/YPI) 3. WAS TANK FILLED WITH INFORMATION ON TANK PERMANENTLY CLOSED IN PLACE  1. ESTIMATED DATE LAST USED (MO/YPI) 3. WAS TANK FILLED WITH INFORMATION ON TANK PERMANENTLY CLOSED IN PLACE  1. ESTIMATED DATE LAST USED (MO/YPI) 4 SUBSTANCE REMAINING IN COUNTY 8 JURISDICTION 8 AGENCY 8 FACILITY ID 8 TANK ID 8  COUNTY 8 JURISDICTION 8 PROCEDED WITH AREA CODE  CURRENT LOCAL AGENCY FACILITY ID 8  PHONE 8 WITH AREA CODE  1 TANK ID 8 SU	B. TANK 5 CONCRETE 8 POLY	TYINYL CHLORIDE 7 ALI		8 100% METHANOL COMPATIBLE		
PROTECTION S CATHODIC PROTECTION 91 NONE S SUNKNOWN 99 OTHER  PIPING INFORMATION CIRCLE A IF ABOVE GROUND, U IF UNDERGROUND, BOTH IF APPLICABLE  A SYSTEM TYPE A \$ 1 SUCTION A U 2 PRESSURE A U 3 GRAVITY A U 99 OTHER  B. CONSTRUCTION 6 U 1 SINGLE WALLED A U 2 DOUBLE WALLED A U 3 LINED TRENCH A \$ 50 UNKNOWN A U 99 OTHER  C. MATERIAL A U 5 ALLIMINUM A U 6 CONCRETE A U 3 POLYWINTL CHLORIDE (PVC) A U 4 RIBERGUASS PIPE  C. MATERIAL A U 5 ALLIMINUM A U 6 CONCRETE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP  A U 9 GALVANIZED STEEL A U 85 UNKNOWN A U 99 OTHER  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  DETECTION SYSTEM MUST BE SOUNT BY STANDARY SETUM.  DETECTION SYSTEM MUST BE SOUNT BY SETUM.  DETECTION SYSTEM MUST BE SOUNT BY SETUM.  DETECTION SYSTEM MUST BY SETUM.  DETECTION SYSTEM MUST BE S	C. INTERIOR 5 GLASS LINING 6 UND	INED		95 UNKNOWN		
A SYSTEM TYPE A  1 SUCTION A U 2 PRESSURE A U 3 GRAVITY A U 99 OTHER  B. CONSTRUCTION 6 U 1 SINGLEWALLED A U 2 DOUBLE WALLED A U 3 LINED TRENCH A 9 50 LINKNOWN A U 89 OTHER  C. MATERIAL A U 5 ALLMINUM A U 6 CONCRETE A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE  A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 99 OTHER  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLED SYSTEM C			<u></u>	•	STIC	
B. CONSTRUCTION 6 U 1 SINGLE WALLED A U 2 DOUBLE WALLED A U 3 LINED TRENCH A 5 95 UNKNOWN A U 99 OTHER  C. MATERIAL  A 1 STEEL/IRON A U 2 STAINLESS STEEL A U 3 POLYVINYL CHLORIDE (PVC)  A U 4 FIBERGLASS PIPE  A U 5 ALUMINUM A U 6 CONCRETE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP  A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 99 OTHER  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARRY, OR \$ FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARRY, OR \$ FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARRY, OR \$ FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.  LEAK DETECTION SYSTEM MUST BE CIRCLED.  1 VISUAL CHECK P 8 2 INVENTORY RECONCILIATION P 8 3 VADOSE WELLS P 8 4 ELECTRONIC MONITOR P 8 5 GROUND WATER MONITORING WELL.  P 8 6 PRECISION TESTING P 8 7 PRESSURE TESTING P 8 91 NONE P 8 95 UNKNOWN P 8 99 OTHER  I. INFORMATION ON TANK PERMANENTLY CLOSED IN PLACE  1. ESTIMATED DATE LAST USED (MO/VFI)  2. ESTIMATED QUANTITY OF SUBSTANCE REMAINING IN GALLONS  THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT.  APPLICANTS NAME (PRINTED & SIGNATURE)  Y JURISDICTION # AGENCY # FACILITY ID # TANK ID #  COUNTY # JURISDICTION # AGENCY # FACILITY ID # TANK ID #  CURRENT LOCAL AGENCY FACILITY ID #  TANK ID #  CURRENT LOCAL AGENCY FACILITY ID #  PHONE # WITH AREA CODE	. PIPING INFORMATION CIRCLE A IF ABO	OVE GROUND, <b>U</b> IF UND	ERGROUND, BOT	H IF APPLICABLE		
C. MATERIAL  A		2 PRESSURE /	U 3 GRAVITY	A U 99 OTHER		•
1 VISUAL CHECK P \$ 2 INVENTORY RECONCILIATION P \$ 3 VADOSE WELLS P \$ 4 ELECTRONIC MONITOR P \$ 5 GROUND WATER MONITORING WELLS P \$ 4 PRECISION TESTING P \$ 7 PRESSURE TESTING P \$ 91 NONE P \$ 95 UNKNOWN P \$ 99 OTHER  INFORMATION ON TANK PERMANENTLY CLOSED IN PLACE  1. ESTIMATED DATE LAST USED (MO/YR)  2. ESTIMATED DATE LAST USED (MO/YR)  2. ESTIMATED DATE LAST USED (MO/YR)  3. WAS TANK EILLED WITH INERT MATERIAL?  YES NO  THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT.  APPLICANTS NAME (PRINTED & SIGNATURE)  YES NO  LOCAL AGENCY USE ONLY  COUNTY # JURISDICTION # AGENCY # FACILITY ID # TANK ID #  CURRENT LOCAL AGENCY FACILITY ID # TANK ID #  CURRENT LOCAL AGENCY FACILITY ID # TANK ID #	C. MATERIAL A U 5 ALUMINUM A U	2 STAINLESS STEEL A	U 3 POLYVINYL C	CHLORIDE (PVC) A U	4 FIBERGLASS PIPE	·
1 VISUAL CHECK P 8 2 INVENTORY RECONCILIATION P 8 3 VADOSE WELLS P 8 4 ELECTRONIC MONITOR P 8 5 GROUND WATER MONITORING WELLS P 8 4 PRECISION TESTING P 8 7 PRESSURE TESTING P 8 91 NONE P 8 95 UNKNOWN P 8 99 OTHER  1. INFORMATION ON TANK PERMANENTLY CLOSED IN PLACE  1. ESTIMATED DATE LAST USED (MO/YR)  2. ESTIMATED DATE LAST USED (MO/YR)  2. ESTIMATED DATE LAST USED (MO/YR)  3. WAS TANK EILLED WITH INERT MATERIAL? YES NO  THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT.  APPLICANT'S NAME (PRINTED & SIGNATURE)  Y. JURISDICTION # AGENCY # FACILITY ID # TANK ID #  CURRENT LOCAL AGENCY FACILITY ID # TANK ID #  CURRENT LOCAL AGENCY FACILITY ID #  APPROVED BY NAME  PHONE # WITH AREA CODE	I FAK DETECTION SYSTEM CIRCLE D	EOD 008445V OD \$ 66	D SECONDARY A	DOMESTY	***************************************	
1. ESTIMATED DATE LAST USED (MO/YR)  2. ESTIMATED QUANTITY OF SUBSTANCE REMAINING IN  GALLONS  3. WAS TANK FILLED WITH INERT MATERIAL?  YES NO  THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT.  APPLICANTS NAME (PRINTED & SIGNATURE)  X  LOCAL AGENCY USE ONLY  COUNTY # JURISDICTION # AGENCY # FACILITY ID # TANK ID #  CURRENT LOCAL AGENCY FACILITY ID # PHONE # WITH AREA CODE	1 VISUAL CHECK P 8 2 INVENTORY RECONCIL	LIATION P 8 3 VADOSE	WELLS P 8 4 EL	ECTRONIC MONITOR P	8 5 GROUND WATER	
SUBSTANCE REMAINING IN  GALLONS  INERT MATERIAL?  YES NO  THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT.  APPLICANTS NAME (PRINTED & SIGNATURE)  X  LOCAL AGENCY USE ONLY  COUNTY # JURISDICTION # AGENCY # FACILITY ID # TANK ID #  CURRENT LOCAL AGENCY FACILITY ID # PHONE # WITH AREA CODE	. INFORMATION ON TANK PERMANE	NTLY CLOSED I	N PLACE			
APPLICANT'S NAME (PRINTED & SIGNATURE)  X	1. ESTIMATED DATE LAST USED (MO/YR)	1	•	INEF		YES NO
CURRENT LOCAL AGENCY FACILITY ID # AGENCY # APPROVED BY NAME PHONE N WITH AREA CODE	THIS FORM HAS BEEN COMPLETED UNDER	PENALTY OF PERJUF	Y, AND TO THE	BEST OF MY KNOWL	EDGE, IS TRUE ANI	CORRECT.
COUNTY # JURISDICTION # AGENCY # FACILITY ID # TANK ID #  CURRENT LOCAL AGENCY FACILITY ID # APPROVED BY NAME PHONE # WITH AREA CODE	APPLICANT'S NAME (PRINTED & SIGNATURE)	eileg		DATE /	/11/97	
CURRENT LOCAL AGENCY FACILITY ID # APPROVED BY NAME PHONE # WITH AREA CODE	LOCAL AGENCY USE ONLY	U'				<u></u>
	COUNTY# JURISDICTION#	AGENCY#	FAC	CILITY ID #	TAN	(ID#
PERMIT NUMBER PERMIT APPROVAL DATE PERMIT EXPIRATION DATE	CURRENT LOCAL AGENCY FACILITY ID #	A	PROVED BY NAME		PHONE # WITH A	IEA CODE
	PERMIT NUMBER	PERMIT APPROVAL D	ATE PERMI	IT EXPIRATION DATE		
CHECK# PERMIT AMOUNT SURCHARGE ANT. FEE CODE RECEIPT# BY:  FORM B (3-7-88) THIS FORM MUST BE ACCOMPANIED BY A FACILITY/SITE APPLICATION FORM "A" LINESS A CURPENT FORM WAS DEFINED.	·					

# STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD UNDERGROUND STORAGE TANK PERMIT APPLICATION - FORM B



#### COMPLETE A SEPARATE FORM FOR EACH TANK SYSTEM.

DEAGR FACILITY NAME WHERE TANK IS INSTALLED: ALLATEMS - OPEDITY F UNKNOWN  I. TANK DESCRIPTION COMPLETE ALL FIEMS - OPEDITY F UNKNOWN  C. DATE INSTALLED (UNDON/WEAR)  D. TANK CONTENTS : FA INSTALLED (UNDON/WEAR)  D. TO THE WORLD WHILE FREE   4 OIL   5 UNKNOWN   2 WASTE   2 LEAGED   90 O'THER (UNDON/WEAR)  D. TEAL IS NOT MARKED, ENTER NAME OF SUBSTANCE STORED  D. TEAL IS NOT MARKED, ENTER NAME OF SUBSTANCE STORED  III. TANK CONSTRUCTION MARKOR ENTER OMAY MEDICES A BLANG AND ALL THAT APPLIES IN BOX D  A. TYPE OF	MARK ONLY ONE ITEM  1 NEW PERMIT 3 RENEWAL PERMIT 5 CHANGE OF INFORMATION 7 PERMANENTLY CLOSED ON SITE 8 TANK REMOVED 8 TANK REMOVED
TANK CONTENTS	
A. OWERS TANK LO. #  C. DATE INSTALLED MODOXYPEAR)  D. TANK CONTENTS  FALISMARKED, COMPLETE ITEMS.  A.   1 MOTOR VEHICLE FUEL   4 OIL   8.   1 PRODUCT   2 LEADED   9 OTHER (DESORIBE IN TEM D. BELOW)  D. IF (A.1) IS NOT MARKED, ENTER NAME OF SUBSTANCE STORED   2 WASTE   2 LEADED   9 OTHER (DESORIBE IN TEM D. BELOW)  D. IF (A.1) IS NOT MARKED, ENTER NAME OF SUBSTANCE STORED   2 WASTE   2 STANE SINCE STORED   2 C. A. S. F:  III. TANK CONSTRUCTION MARKONE ITEM ONLY PUBDIES A, BLAND C, AND ALL THAT APPLES IN BOX D  A. TYPE OF   1 DOUBLE WALL   3 SNOLE WALL WITH EXTEROR INDEX D  SYSTEM   2 SINCE WALL   3 SNOLE WALL WITH EXTEROR INDEX D  TO SHEEL   2 STANE SISTEL   3 PRERIADAS   5 STEEL CLAD WE FISERCLASS RENFORCED PLASTIC PROMISE STORED   5 CONCRETE   5 PRODUCT COMPATIBLE WIFTEP	I. TANK DESCRIPTION COMPLETE ALL ITEMS - SPECIFY IF UNKNOWN
I. TANK CONTENTS	A. OWNER'S TANK I.D.# 8, MANUFACTURED BY:
A   1 MOTOR VENOLE FUEL	C. DATE INSTALLED (MO/DAY/YEAR)  D. TANK CAPACITY IN GALLONS: 1000
1 MOTOR VERTICLE VIEL   90 EMPTY   1 PRODUCT   2 WASTE   2 LEADED   99 CITIER (DESCRIBE IN ITEM D. BELOW)   2 WASTE   2 LEADED   99 CITIER (DESCRIBE IN ITEM D. BELOW)   2 WASTE   2 LEADED   99 CITIER (DESCRIBE IN ITEM D. BELOW)   2 WASTE   2 LEADED   99 CITIER (DESCRIBE IN ITEM D. BELOW)   2 WASTE   2 LEADED   99 CITIER (DESCRIBE IN ITEM D. BELOW)   2 WASTE   2 LEADED   99 CITIER (DESCRIBE IN ITEM D. BELOW)   3 SINGLE WALL   4 SECONDARY CONTAINMENT (VAULTED TANK)   99 CITIER   95 UNIVIOUNN   99 CITIER   95	
H. TANK CONSTRUCTION   MARK ONE ITEM ONLY IN BOXES A. B. AND G. AND ALL THAT APPLIES IN BOX D   A. TYPE OF	A. 1 MOTOR VEHICLE FUEL 4 OIL 8. C. UNLEADED 4 GASAHOL 7 METHANOL 1 PRODUCT 1 TO PREMIUM UNLEADED 5 JET FUEL 7 METHANOL
A. TYPE OF SYSTEM  2 SINDLE WALL  3 SINGLE WALL WITH EXTERIOR LINER	D. IF (A.1) IS NOT MARKED, ENTER NAME OF SUBSTANCE STORED C. A. S. #:
A YPE OF SYSTEM  2 SINGLE WALL  4 SECONDARY CONTAINMENT (VAULTED TANK)  99 OTHER  B. TANK  1 BARE STEEL  2 STANLESS STEEL  3 FIBERGLASS  \$ STEEL CLAD W FIBERGLASS REINFORCED PLASTIC MATERIAL  5 CONCASTE  6 POLYVINYL CHORIDE  7 ALUMINUM  8 100% METHANOL COMPATIBLE WIFRP  95 UNKNOWN  99 OTHER  C. INTERIOR  5 CLASS LINING  6 UNLINED  95 UNKNOWN  99 OTHER  C. INTERIOR  5 CLASS LINING  6 UNLINED  95 UNKNOWN  99 OTHER  D. CORROSION  1 POLYETHYLINE JYPARP  2 COATING  95 UNKNOWN  99 OTHER  D. CORROSION  1 POLYETHYLINE JYPARP  2 COATING  95 UNKNOWN  99 OTHER  D. CORROSION  1 POLYETHYLINE JYPARP  2 COATING  95 UNKNOWN  99 OTHER  D. CORROSION  1 POLYETHYLINE JYPARP  91 NONE  95 UNKNOWN  99 OTHER  D. CORROSION  1 POLYETHYLINE JYPARP  2 COATING  95 UNKNOWN  99 OTHER  D. CORROSION  1 POLYETHYLINE JYPARP  2 STANLESS STEEL  10 U STANLESS REINFORCED PLASTIC  95 UNKNOWN  99 OTHER  D. CORROSION  1 POLYETHYLINE JYPARP  2 COATING  95 UNKNOWN  99 OTHER  D. CORROSION  1 POLYETHYLINE JYPARP  2 STANLESS STEEL  10 U SHONDOWN  99 OTHER  D. CORROSION  1 POLYETHYLINE JYPARP  2 COATING  95 UNKNOWN  99 OTHER  D. CORROSION  1 POLYETHYLINE JYPARP  2 COATING  1 U F UNDERGROUND, BOTHER PHICABLE  D. CORROSION  1 POLYETHYLINE JYPARP  2 STANLESS STEEL  1 U 3 POLYVINTL CHORIDE GYOJA U 4 FIBERGLASS PIPE  C. MATERIAL AND  1 SINGLE WALL  1 U 2 STANLESS STEEL  1 U 3 POLYVINTL CHORIDE GYOJA U 4 FIBERGLASS PIPE  D. LEAK DETECTION  1 AUTOMATIC UNELEAK DETECTOR  2 UNE TIGHTNESS TESTING  1 UNENDOWN  1 U 8 OTHER  D. LEAK DETECTION  1 AUTOMATIC UNELEAK DETECTOR  2 UNE TIGHTNESS TESTING  1 UNKNOWN  99 OTHER  D. LEAK DETECTION  1 AUTOMATIC UNELEAK DETECTOR  2 UNE TIGHTNESS TESTING  1 STEEL WITCHNOWN  99 OTHER  D. LEAK DETECTION  1 AUTOMATIC UNELEAK DETECTION  1 UNENDOWN  1 U 99 OTHER  D. LEAK DETECTION  1 AUTOMATIC UNELEAK DETECTION  1 UNENDOWN  1 U 99 OTHER  D. LEAK DETECTION  1 AUTOMATIC UNELEAK DETECTION  2 UNE TIGHTNESS TESTING  1 STEEL WITCHNOWN  1 U 99 OTHER  D. LEAK DETECTION  1 AUTOMATIC UNELEAK DETECTION  2 UNENDOWN  1 U 99 OTHER  D. LEAK DETECTION  1 A	III. TANK CONSTRUCTION MARK ONE ITEM ONLY IN BOXES A, B, AND C, AND ALL THAT APPLIES IN BOX D
B. TANK MATERIAL    S. CONCARETE   G. FOLYVINYL CHLORIDE   T. ALLIMINUM   S. 190% METHANOL COMPATIBLE WIFRP   MATERIAL   Primery Tank)   G. BRONZE   D. GALVANIZED STEEL   G. S. UNING   G. BLANYO LINING	A. TYPE OF
C. INTERIOR    S GLASS LINING   G UNLINED   95 UNKNOWN   99 OTHER	B. TANK MATERIAL  6 CONCRETE  6 POLYVINYL CHLORIDE  7 ALLIMINUM  8 100% METHANOL COMPATIBLE WIFRP
D. CORROSION 5 CATHODIC PROTECTION 91 NONE 95 UNKNOWN 99 OTHER  IV. PIPING INFORMATION CIRCLE A IF ABOVE GROUND OR U IF UNDERGROUND, BOTH IF APPLICABLE  A SYSTEM TYPE A V 1 SUCTION A U 2 PRESSURE A U 3 GRAVITY A U 99 OTHER  B. CONSTRUCTION A 1 SINGLE WALL A U 2 DOUBLE WALL A U 3 LINED TRENCH A U 95 UNKNOWN A U 99 OTHER  C. MATERIAL AND A X 3 GRAVITY A U 99 OTHER  C. MATERIAL AND A X 3 GRAVITY A U 99 OTHER  C. MATERIAL AND A X 4 GRAVEST A U 2 STAINLESS STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE  C. MATERIAL AND A X 5 GRAVITZO STEEL A U 0 CATHODIC PROTECTION A U 9 SUNKNOWN A U 99 OTHER  C. MATERIAL AND A X 5 GRAVITZO STEEL A U 0 CATHODIC PROTECTION A U 9 SUNKNOWN A U 99 OTHER  PROTECTION A U 9 GALVANIZED STEEL A U 0 CATHODIC PROTECTION A U 9 SUNKNOWN A U 99 OTHER  D. LÉAK DETECTION 1 AUTOMATIC LINE LEAK DETECTOR 2 LINE TIGHTNESS TESTING 3 INTERSTITIAL 99 OTHER  V. TANK LEAK DETECTION  V. TANK LEAK DETECTION  VI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE LAST USED INVOIDABLY BY INVESTIGATION 99 OTHER  VI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE LAST USED INVOIDABLY BY INVESTIGATION 99 OTHER  THIS FORM HAS BEEN COMPLETED VINDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE. S TRUE AND CORRECT APPLICATION WAS SUBSTANCE REMAINING A SIGNATURE)  LOCAL AGENCY USE ONLY THE STATE LD. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW  COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.#  STATE I.D.#  STATE I.D.#  STATE I.D.#  TANK #  STATE I.D.#	C. INTERIOR 6 GLASS LINING 6 UNLINED 99 OTHER
A SYSTEM TYPE A  1 SUCTION A  2 PRESSURE A  2 GRAVITY A  2 SO STHER  B. CONSTRUCTION A  1 SINGLE WALL A  2 COUBLE WALL A  2 STAINLESS STEEL A  2 STAINLES (PAINTING A  2 STAINLES STAINLESS STAINLES (PAINTING A  2 STAINLESS STAINLESS STAINLES (PAINTING A  2 STAINLESS STAINLESS STAINLESS STAINLES (PAINTING A  2 STAINLESS STAINLES STAINLES (PAINTING A  2 STAINLESS STAINLES STAINLES STAINLES (PAINTING A  2 STAINLESS STAINLES STAINLES (PAINTING A  2 STAINLESS TAINLES (PAINTING A  2 STAINLESS TAINLES (PAINTING A  2 STAIN	D. CORROSION
B. CONSTRUCTION A 1 SINGLE WALL A U 2 DOUBLE WALL A U 3 LINED TRENCH A U 95 UNKNOWN A U 98 OTHER  C. MATERIAL AND A 1 SARE STEEL A U 2 STAINLESS STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE  CORROSION A U 5 ALUMINUM A U 6 CONCRETE A U 7 STEEL W COATING A U 8 100% METHANOL COMPATIBLE WIFRP PROTECTION A U 9 GALVANIZED STEEL A U 10 CATHODIC PROTECTION A U 95 UNKNOWN A U 99 OTHER  D. LÊAK DETECTION  T. AUTOMATIC LINE LEAK DETECTOR 2 LINE TIGHTNESS TESTING 3 WIFESTINAL 99 OTHER  V. TANK LEAK DETECTION  VI. TANK LEAK DETECTION  VI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE LAST USED (MOIDAYYR)  2. ESTIMATED QUANTITY OF SUBSTANCE HEMAINING 4 AUTOMATIC TANK GAUGING 5 GROUND WATER MONITORING 95 UNKNOWN 99 OTHER  VI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE LAST USED (MOIDAYYR)  2. ESTIMATED QUANTITY OF SUBSTANCE HEMAINING 700 GALLONS 1NERT MATERIAL? YES NO DATE (PRINTED & SIGNATURE)  LOCAL AGENCY USE ONLY THE STATE LD. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW  COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.#  STATE I.D.#  TANK #  STATE I.D.#  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #	
C. MATERIAL AND  A X SARE STEEL  A U 2 STAINLESS STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE  CORROSION  A U 5 ALUMINUM  A U 6 CONCRETE  A U 7 STEEL W COATING  A U 8 100% METHANOL COMPATIBLE W/FRP  PROTECTION  A U 9 GALVANIZED STEEL A U 10 CATHODIC PROTECTION  D. LÉAK DETECTION  1 AUTOMATIC LINE LEAK DETECTOR  2 LINE TIGHTNESS TESTING  3 INTERSTITIAL  90 OTHER  V. TANK LEAK DETECTION  1 VISUAL CHECK  2 INVENTORY RECONCILIATION  3 VAPOR MONITORING  4 AUTOMATIC TANK GAUGING  5 GROUND WATER MONITORING  91 NONE  95 UNIKNOWN  99 OTHER  VI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE LAST USED (MO/DAYVR)  2 ESTIMATED QUANTITY OF SUBSTANCE REMAINING  1 COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.#  COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.#  COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.#  COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.#  COUNTY # JURISDICTION # FACILITY # TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #  TANK #	TAC VIOLENTIAL CO.
V. TANK LEAK DETECTION    VISUAL CHECK	C. MATERIAL AND CORROSION PROTECTION O  CONTROL  A  U  SARE STEEL  A  U  S STAINLESS STEEL  A  U  S POLYVINYL CHLORIOE (PVC) A  U  4 FIBERGLASS PIPE  A  U  5 STEEL  A  U  5 CONCRETE  A  U  7 STEEL W COATING  A  U  8 100% METHANOL COMPATIBLE WIFRP  DROTECTION  A  U  9 GALVANIZED STEEL  A  U  10 CATHODIC PROTECTION  A  U  9 OTHER
VI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE LAST USED (MO/DAY/YR)  2. ESTIMATED QUANTITY OF SUBSTANCE REMAINING  2. ESTIMATED DATE LAST USED (MO/DAY/YR)  2. ESTIMATED QUANTITY OF SUBSTANCE REMAINING  2. ESTIMATED DATE LAST USED (MO/DAY/YR)  2. ESTIMATED QUANTITY OF SUBSTANCE REMAINING  2. ESTIMATED DATE LAST USED (MO/DAY/YR)  3. WAS TANK FILLED WITH INERT MATERIAL?  4. YES NO DATE  APPLICANT'S NAME  (PRINTED & SIGNATURE)  LOCAL AGENCY USE ONLY  THE STATE I.D. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW  STATE I.D.#  STATE I.D.#  TANK #  TANK #  TANK #  STATE I.D.#  TANK #  TANK #  TANK #	D. LEAK DETECTION 1 AUTOMATIC LINE LEAK DETECTOR 2 LINE TIGHTNESS TESTING 3 INTERSTITIAL 99 OTHER
UI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE LAST USED (MO/DAY/YR)  2. ESTIMATED QUANTITY OF SUBSTANCE REMAINING 100 GALLONS  THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND SORRECT  APPLICANT'S NAME (PRINTEO & SIGNATURE)  LOCAL AGENCY USE ONLY THE STATE LD. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW  COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.#  STATE I.D.#  TANK # 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V. TANK LEAK DETECTION
VI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE LASY USED (MO/DAY/YR)  2. ESTIMATED QUANTITY OF SUBSTANCE REMAINING 100 GALLONS  THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF BERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND SORRECT  APPLICANTS NAME (PRINTED & SIGNATURE)  LOCAL AGENCY USE ONLY THE STATE LD. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW  STATE I.D.#  COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.#  STATE I.D.#	6 TANK TESTING 7 INTERSTITIAL MONITORING 91 NONE 95 UNKNOWN 99 OTHER
SUBSTANCE REMAINING //O GALLONS INERT MATERIAL?  THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND SORRECT  APPLICANTS NAME (PRINTEO & SIGNATURE)  LOCAL AGENCY USE ONLY THE STATE I.D. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW  COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.# O O O O O O O O O O O O	VI. TANK CLOSURE INFORMATION
APPLICANTS NAME (PRINTEO & SIGNATURE)  LOCAL AGENCY USE ONLY THE STATE I.D. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW  COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.# 000 024971	
LOCAL AGENCY USE ONLY THE STATE I.D. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW  COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.# 000 024971	THIS FORM HAS BEEN COMPLETED WINDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND SORRECT
STATE I.D.# , OOO OOO OQ OQ OOO	(PRINTED & SIGNATURE) (1-27-95)
STATE I.D.# , 01 000 024971 00002	LOCAL AGENCY USE ONLY THE STATE LD. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW
PERMIT NUMBER PERMIT APPROVED BY/DATE PERMIT EXPIRATION DATE	OTATELO#
	PERMIT NUMBER PERMIT APPROVED BY/DATE PERMIT EXPIRATION DATE

FORM 8 (9-90)

THIS FORM MUST BE ACCOMPANIED BY A PERMIT APPLICATION - FORM A, UNLESS A CURRENT FORM A HAS BEEN FILED