	UNDERGROUND STORAGE TANK UNAUTHO	ORIZE	D RELEASE (LEA	AK) / CONTAMINATION	ON SITE REPORT
EME	RGENCY HAS STATE OFFICE OF EMERGENCY SERVI	/ICES	FOR LOCAL AGENCY USE ONLY		
	YES XX NO REPORT BEEN FILED? YES XX	THEREBY CERTIFY THAT I HAVE DISTRIBUTED THIS INFORMATION ACCORDING TO THE			
REPORT DATE CASE #		DISTRIBUTION SHOWN ON THE INSTRUCTION SHEET ON THE BACK PAGE OF THIS FORM.			
A   S   2   1   Q   1			图 1、2019 22 E. O. P. D. A. A. D. D. B.		
- W	SM 2d 1d 9d 1d	PHONE	SIGNED	SIGNATURE.	DATE
REPORTED BY	Michael Lewis		5) 521-3773	Michal	
		1 - 1	COMPANY OR AGENCY N	ANG ANG	.~
	REPRESENTING XX OWNER/OPERATOR REGIONAL BOARD  LOCAL AGENCY OTHER		Blymyer Engineers, Inc.		
	ADDRESS			graders, ruc.	
	1829 Clement Avenue		CIT	Alameda s	STATE CA 219450
RESPONSIBLE PARTY	Diesel Recon Co.		CONTACT PERSON		PHONE
	UNN	KNOWN	Gordon Red	enaw	(901) 373-0645
	ADDRESS 5765 Summer Trees Drive Memphis TN 38134 STREET CITY STATE ZIP				
	FACILITY NAME (IF APPLICABLE)		OPERATOR		PHONE
SITE LOCATION	Northwest Motor Welding		Northwest	Motor Welding	(415) 351-6601
	ADDRESS 2100 Orchard Avenue San Leandro Alameda 94577				
	CROSS STREET		Ol 1		COUNTY ZIP
	Estabrock Straet				
MPLEMENTING AGENCIES	LOCAL AGENCY AGENCY NAME		CONTACT PERSON		PHONE
	Alameda Co. Health Care Svcs	A	7	Miller	
	REGIONAL BOARD	a gau	ch romerr	Willer	(415) 271-4320 PHONE
	San Francisco Bay Region		Lagter	Feldman	(415) 464-1255
					・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・
	(1) N	VAME			
ICES		NAME			QUANTITY LOST (GALLONS)
STANCES /OLVED	Diesel Fuel	VAME			
SUBSTANCES INVOLVED		NAME			OUANTITY LOST (GALLONS)  TX UNKNOWN
<u> </u>	Diesel Fuel (2)				OUANTITY LOST (GALLONS)  XX UNKNOWN  UNKNOWN
AENT SUBSTANCES INVOLVED	Diesel Fuel (2)  DATE DISCOVERED HOW DISCOVERED	INVE	NTORY CONTROL	SUBSURFACE MONITORING	OUANTITY LOST (GALLONS)  TX UNKNOWN
<u> </u>	Diesel Fuel  (2)  DATE DISCOVERED HOW DISCOVERED  OM 5M OD 9D 9V 1V TANK TEST 5	INVE	NTORY CONTROL	SUBSURFACE MONITORING OTHER	QUANTITY LOST (GALLONS)  TX UNKNOWN  UNKNOWN  NUISANCE CONDITIONS
'ABATEMENT	Diesel Fuel  (2)  DATE DISCOVERED HOW DISCOVERED  OM 5 M OD 9 9 9 1 TANK TEST DATE DISCHARGE BEGAN	INVE	NTORY CONTROL	SUBSURFACE MONITORING OTHER DISCHARGE (CHECK ALL THAT A	OUANTITY LOST (GALLONS)  TX UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)
'ABATEMENT	Diesel Fuel  (2)  DATE DISCOVERED HOW DISCOVERED  OM 5M OD 9D 9V 1V TANK TEST 5  DATE DISCHARGE BEGAN  M M D D V V V TX UNKNOWN	INVE	NTORY CONTROL	SUBSURFACE MONITORING OTHER DISCHARGE (CHECK ALL THAT A	OUANTITY LOST (GALLONS)  WWW. UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING
'ABATEMENT	Diesel Fuel  (2)  DATE DISCOVERED HOW DISCOVERED  OM 5M OD 9D 9V 1V TANK TEST 5  DATE DISCHARGE BEGAN  M M D D V V V TX UNKNOWN  HAS DISCHARGE BEEN STOPPED?	INVE	NTORY CONTROL  CREMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK	SUBSURFACE MONITORING OTHER DISCHARGE (CHECK ALL THAT AND	OUANTITY LOST (GALLONS)  WWW. UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING
<u> </u>	Diesel Fuel  DATE DISCOVERED  OM 5 M OD 9D 9V 1V TANK TEST DATE DISCHARGE BEGAN  M M D D V V V XX UNKNOWN  HAS DISCHARGE BEEN STOPPED?  XX YES NO IF YES, DATE 0 5 M OD 9 D S	inve	NTORY CONTROL	SUBSURFACE MONITORING OTHER DISCHARGE (CHECK ALL THAT A	OUANTITY LOST (GALLONS)  WWW. UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING
DISCOVERY/ABATEMENT	Diesel Fuel  Date Discovered How discovered Tank Test  Date Discharge Began  M M D D Y Y TANK TOWN  HAS DISCHARGE BEEN STOPPED?  TANK TEST  TOWN TANK TEST  TO	INVE	NTORY CONTROL  CREMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT ) SXX CLOSE TANK & REMOVE  CLOSE TANK & FILL IN P	OUANTITY LOST (GALLONS)  WINKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING PLACE CHANGE PROCEDURE
DISCOVERY/ABATEMENT	Diesel Fuel  Date Discovered How discovered Tank test  Date Discharge began  M M D D Y Y XX UNKNOWN  HAS DISCHARGE BEEN STOPPED?  XX YES NO IF YES, DATE O 5 M D 9 D SOURCE OF DISCHARGE  XX TANK LEAK UNKNOWN	TANK  TANK  1 TANK  1 TANK	MTORY CONTROL  K REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL	SUBSURFACE MONITORING OTHER DISCHARGE (CHECK ALL THAT AND	OUANTITY LOST (GALLONS)  WWW. UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING
SOURCE/ DISCOVERY/ABATEMENT CAUSE	Diesel Fuel  Date Discovered How discovered Tank test  Date Discharge began  M M D D Y Y XX UNKNOWN  HAS DISCHARGE BEEN STOPPED?  XX YES NO IF YES, DATE O 5 M D 9 D SOURCE OF DISCHARGE  XX TANK LEAK UNKNOWN	INVE	MTORY CONTROL  K REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT ) SXX CLOSE TANK & REMOVE  CLOSE TANK & FILL IN P	OUANTITY LOST (GALLONS)  WINKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING PLACE CHANGE PROCEDURE
SOURCE/ DISCOVERY/ABATEMENT CAUSE	Diesel Fuel  Date Discovered How discovered Tank test  Date Discharge began  M M D D Y Y XX UNKNOWN  HAS DISCHARGE BEEN STOPPED?  XX YES NO IF YES, DATE O 5 M D 9 D SOURCE OF DISCHARGE  XX TANK LEAK UNKNOWN	TANK  TANK  1 TANK  1 TANK	MTORY CONTROL  K REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT / SXX CLOSE TANK & REMOVE  CLOSE TANK & FILL IN P  OTHER  RUPTURE/FAILURE	OUANTITY LOST (GALLONS)  UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING  PLACE CHANGE PROCEDURE  SPILL
DISCOVERY/ABATEMENT	Diesel Fuel  Date Discovered How discovered Tank Test  Date Discharge Began  M M D D Y Y TANK TEST  DATE DISCHARGE BEEN STOPPED?  TANK TEST  TO DE TANK TEST  TO DE TANK TEST  TANK TEST  TO DE TANK TEST  TANK TEST  TO DE TANK TEST  TANK TEST  TANK TEST  TO DE TANK TEST  TANK TEST  TO DE TANK TEST  TANK TEST  TANK TEST  TO DE TANK TEST  TANK TEST  TO DE TANK TEST  TANK TEST  TO DE TANK TEST  TANK TEST  TANK TEST  TO DE TANK TEST  TO DE TANK TEST  TANK TEST  TO DE TANK TEST  TANK TEST  TO DE TANK TEST	INVE	NTORY CONTROL  K REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL  RROSION	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT / SXX CLOSE TANK & REMOVE  CLOSE TANK & FILL IN P  OTHER  RUPTURE/FAILURE  UNKNOWN	OUANTITY LOST (GALLONS)  UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING  PLACE CHANGE PROCEDURE  SPILL
CASE SOURCE/ DISCOVERY/ABATEMENT	Diesel Fuel  Diesel Fuel  Date Discovered How discovered Tank test  Date Discharge began  M M D D V V X UNKNOWN  HAS DISCHARGE BEEN STOPPED?  XX YES NO IF YES, DATE O 5 D 9 D  SOURCE OF DISCHARGE  YX TANK LEAK UNKNOWN  PIPING LEAK OTHER  CHECK ONE ONLY  CHECK ONE ONLY  CHECK ONE ONLY  CHECK ONE ONLY	INVE	NTORY CONTROL  K REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL  RROSION  DRINKING WATER - (	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT / SXX CLOSE TANK & REMOVE  CLOSE TANK & FILL IN P  OTHER  RUPTURE/FAILURE  UNKNOWN	OUANTITY LOST (GALLONS)  WINKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING PLACE CHANGE PROCEDURE  SPILL  OTHER
CASE SOURCE/ DISCOVERY/ABATEMENT	Diesel Fuel  Date Discovered How discovered Tank Test  Date Discharge began  M M D D Y Y TANK TEST  DATE DISCHARGE BEEN STOPPED?  XX YES NO IF YES, DATE C 5 D 9 S  SOURCE OF DISCHARGE  YX TANK LEAK UNKNOWN  PIPING LEAK OTHER  CHECK ONE ONLY  CHECK ONE ONLY  NO ACTION TAKEN  PRELIMINARY SITE ASSE	INVEXX TANIO	NTORY CONTROL  ( REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL  RROSION  DRINKING WATER - (	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT / SXX CLOSE TANK & REMOVE  CLOSE TANK & FILL IN P  OTHER  RUPTURE/FAILURE  UNKNOWN	OUANTITY LOST (GALLONS)  XX UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING PLACE CHANGE PROCEDURE  SPILL OTHER  HAVE ACTUALLY BEEN AFFECTED)
CASE SOURCE/ DISCOVERY/ABATEMENT	Diesel Fuel  Date Discovered How Discovered Tank Test  Date Discharge Began  M M D D Y Y TANK Test  Date Discharge Been Stopped?  TANK Test  UNKNOWN  HAS DISCHARGE BEEN STOPPED?  TANK LEAK UNKNOWN  DIPING LEAK UNKNOWN  CHECK ONE ONLY  CHECK ONE ONLY  NO ACTION TAKEN  DATE DISCOVERED  HOW DISCOVERED  TANK TEST  TANK TE	INVEXTANION TANION TANI	NTORY CONTROL  CREMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPLACE TANK  ERFILL  RROSION  DRINKING WATER - (  WORKPLAN SUBMITTED  UNDERWAY	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT / S X CLOSE TANK & REMOVE  CLOSE TANK & FILL IN P  OTHER  RUPTURE/FAILURE  UNKNOWN  CHECK ONLY IF WATER WELLS	OUANTITY LOST (GALLONS)  XX UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING PLACE CHANGE PROCEDURE  SPILL OTHER  HAVE ACTUALLY BEEN AFFECTED)
SOURCE/ DISCOVERY/ABATEMENT CAUSE	Diesel Fuel  Date Discovered How discovered Tank Test  Date Discharge Began  M M D D Y Y TANK TEST  Date Discharge Been Stopped?  Tank Leak Unknown  Source of Discharge  YX Tank Leak Unknown  Piping Leak OTHER  CHECK ONE ONLY  W UNDETERMINED SOIL ONLY GROUNDW.  CHECK ONE ONLY  NO ACTION TAKEN  LEAK BEING CONFIRMED PRELIMINARY SITE ASSE  REMEDIATION PLAN  CASE CLOSED (CLEANUR	INVEXTANION TANION TANI	NTORY CONTROL  ( REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL  RROSION  DRINKING WATER - (	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT / S X CLOSE TANK & REMOVE  CLOSE TANK & FILL IN P  OTHER  RUPTURE/FAILURE  UNKNOWN  CHECK ONLY IF WATER WELLS	OUANTITY LOST (GALLONS)  TXX UNKNOWN  UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING  CHANGE PROCEDURE  SPILL  OTHER  HAVE ACTUALLY BEEN AFFECTED)  RACTERIZATION MONITORING IN PROGRESS
CURRENT CASE SOURCE DISCOVERY/ABATEMENT STATUS TYPE CAUSE	Diesel Fuel  Date Discovered How Discovered Tank Test  Date Discharge Began  M M D D Y Y TANK Test  Date Discharge Been Stopped?  TANK Test  UNKNOWN  HAS DISCHARGE BEEN STOPPED?  TANK LEAK UNKNOWN  DIPING LEAK UNKNOWN  CHECK ONE ONLY  CHECK ONE ONLY  NO ACTION TAKEN  DATE DISCOVERED  HOW DISCOVERED  TANK TEST  TANK TE	INVEXX TANIO	MTORY CONTROL  REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPLACE TANK  REPLACE TANK  ERFILL  RROSION  DRINKING WATER - (  WORKPLAN SUBMITTED  UNDERWAY  ETED OR UNNECESSARY)	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT IN PERCENT CLOSE TANK & FILL IN PERCENT CONTROL OTHER  RUPTURE/FAILURE  UNKNOWN  CHECK ONLY IF WATER WELLS  POLLUTION CHAPE POST CLEANUP N	OUANTITY LOST (GALLONS)  TXX UNKNOWN  UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING  CHANGE PROCEDURE  SPILL  OTHER  HAVE ACTUALLY BEEN AFFECTED)  RACTERIZATION MONITORING IN PROGRESS
CURRENT CASE SOURCE DISCOVERY/ABATEMENT STATUS TYPE CAUSE	Diesel Fuel  Diesel Fuel  Date Discovered How discovered Tank Test  Date Discharge Began  M M D D Y Y TANK Test  Date Discharge Been Stopped?  TANK Test  UNKNOWN  HAS DISCHARGE BEEN STOPPED?  TANK LEAK UNKNOWN  SOURCE OF DISCHARGE  YX TANK LEAK UNKNOWN  PIPING LEAK OTHER  CHECK ONE ONLY  NO ACTION TAKEN  LEAK BEING CONFIRMED PRELIMINARY SITE ASSE  REMEDIATION PLAN  CHECK APPROPRIATE ACTION(S)	INVE  TANI  TANI  TANI  AUSE(S)  OVI  XX CO  MATER [  ESSMENT  JP COMPLIA  POSE (ED)	NTORY CONTROL  REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPLACE TANK  REPLACE TANK  ERFILL  RROSION  DRINKING WATER - (  WORKPLAN SUBMITTED  UNDERWAY  ETED OR UNNECESSARY)	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT IN PERCEOSE TANK & REMOVE  CLOSE TANK & FILL IN PERCEOSE OTHER  RUPTURE/FAILURE  UNKNOWN  CHECK ONLY IF WATER WELLS  POLLUTION CHAPPER OF THE POST CLEANUP IN CLEANUP UNDER  THE PRODUCT (FP)	QUANTITY LOST (GALLONS)    XX UNKNOWN     UNKNOWN     NUISANCE CONDITIONS     APPLY)     REPAIR PIPING     CHANGE PROCEDURE     SPILL     OTHER     HAVE ACTUALLY BEEN AFFECTED)     RACTERIZATION     MONITORING IN PROGRESS     WAY
CURRENT CASE SOURCE DISCOVERY/ABATEMENT STATUS TYPE CAUSE	Diesel Fuel  Date Discovered How Discovered Tank Test  Date Discharge Began  M M D D Y Y TANK Test  Date Discharge Been Stopped?  TANK Test  UNKNOWN  HAS DISCHARGE BEEN STOPPED?  TANK LEAK UNKNOWN  SOURCE OF DISCHARGE  VX TANK LEAK UNKNOWN  PIPING LEAK OTHER  CHECK ONE ONLY  NO ACTION TAKEN  LEAK BEING CONFIRMED PRELIMINARY SITE ASSE  REMEDIATION PLAN  CHECK APPROPRIATE ACTION(S)  (SEE BACK FOR DETAILS)  EXCAVATE & DISF	INVE TANI  TANI  Y TANI  AUSE(S)  OVI  XX COI  MATER [  ESSMENT  IP COMPLI  POSE (ED)  AT (ET)	MTORY CONTROL  REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL  RROSION  DRINKING WATER - (  WORKPLAN SUBMITTED  UNDERWAY  ETED OR UNNECESSARY)  REMOVE FR	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT / SXX CLOSE TANK & REMOVE  CLOSE TANK & FILL IN P  OTHER  RUPTURE/FAILURE  UNKNOWN  CHECK ONLY IF WATER WELLS  POST CLEANUP IN  CLEANUP UNDER  EE PRODUCT (FP)  EAT GROUNDWATER (GT)	QUANTITY LOST (GALLONS)    XX UNKNOWN     UNKNOWN     NUISANCE CONDITIONS     APPLY)     REPAIR PIPING     CHANGE PROCEDURE     SPILL     OTHER     HAVE ACTUALLY BEEN AFFECTED)     RACTERIZATION     MONITORING IN PROGRESS     WAY     ENHANCED BIO DEGRADATION (IT)
CURRENT CASE SOURCE DISCOVERY/ABATEMENT STATUS TYPE CAUSE	Diesel Fuel  Diesel Fuel  Date Discovered How discovered Tank test  Date Discharge began  M M D D Y Y TANK TEST  DATE DISCHARGE BEEN STOPPED?  TANK TEST	INVE TANI  TANI  Y TANI  AUSE(S)  OVI  XX COI  MATER [  ESSMENT  ESSMENT  IP COMPLIA  POSE (ED)  FAT (ET)	MTORY CONTROL  REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL  RROSION  DRINKING WATER - (  WORKPLAN SUBMITTED  UNDERWAY  ETED OR UNNECESSARY)  REMOVE FR	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT / SXX CLOSE TANK & REMOVE  CLOSE TANK & FILL IN P  OTHER  RUPTURE/FAILURE  UNKNOWN  CHECK ONLY IF WATER WELLS  POST CLEANUP IN  CLEANUP UNDER  EE PRODUCT (FP)  EAT GROUNDWATER (GT)	QUANTITY LOST (GALLONS)  UNKNOWN  UNKNOWN  NUISANCE CONDITIONS  APPLY)  REPAIR PIPING  CHANGE PROCEDURE  CHANGE PROCEDURE  HAVE ACTUALLY BEEN AFFECTED)  RACTERIZATION MONITORING IN PROGRESS WAY  ENHANCED BIO DEGRADATION (IT) REPLACE SUPPLY (RS)
REMEDIAL CURRENT CASE SOURCE DISCOVERY/ABATEMENT ACTION STATUS TYPE CAUSE	Diesel Fuel  Date Discovered How Discovered Tank Test  Date Discharge Began  M M D D Y Y TANK Test  Date Discharge Been Stopped?  TANK Test  UNKNOWN  HAS DISCHARGE BEEN STOPPED?  TANK LEAK UNKNOWN  DIPING LEAK UNKNOWN  PIPING LEAK OTHER  CHECK ONE ONLY  NO ACTION TAKEN TO PRELIMINARY SITE ASSE  REMEDIATION PLAN CASE CLOSED (CLEANUS)  CHECK APPROPRIATE ACTION(S)  SEE BACK FOR DETAILS;  CAP SITE (CD) EXCAVATE & DISF  CONTAINMENT BARRIER (CB) NO ACTION REQUIRED  VACUUM EXTRACT (VE) OTHER (OT)	INVE  TANI  TANI  TANI  AUSE(S)  OVI  XX CO  MATER [  ESSMENT  ESSMENT  POSE (ED)  AT (ET)  JIRED (NA)	MTORY CONTROL  REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL  MORKPLAN SUBMITTED  UNDERWAY  ETED OR UNNECESSARY)  REMOVE FR  PUMP & TRE  TREATMENT	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT IN STATE OF THE IN PROPERTY OF THE IN IN INTERPRETATION OF THE INTERPRETATION OF T	QUANTITY LOST (GALLONS)    XX UNKNOWN     UNKNOWN     NUISANCE CONDITIONS     REPAIR PIPING     CHANGE PROCEDURE     SPILL     OTHER     HAVE ACTUALLY BEEN AFFECTED)     RACTERIZATION     MONITORING IN PROGRESS     WAY     ENHANCED BIO DEGRADATION (IT)     REPLACE SUPPLY (RS)     VENT SOIL (VS)
REMEDIAL CURRENT CASE SOURCE DISCOVERY/ABATEMENT ACTION STATUS TYPE CAUSE	Diesel Fuel  Date Discovered How Discovered Tank Test  Date Discharge Began  M M D D Y Y TANK Test  Date Discharge Been Stopped?  TANK Test  Date Discharge Been Stopped?  TANK Test  Date Discharge Been Stopped?  TANK Leak UNKNOWN  SOURCE OF DISCHARGE  TANK LEAK UNKNOWN  PIPING LEAK OTHER  CHECK ONE ONLY  NO ACTION TAKEN TANK LEAK OTHER  CHECK ONE ONLY  LEAK BEING CONFIRMED PRELIMINARY SITE ASSE  REMEDIATION PLAN CASE CLOSED (CLEANUS)  (SEE BACK FOR DETAILS)  CAP SITE (CD) EXCAVATE & DISP  CONTAINMENT BARRIER (CB) NO ACTION REQU  VACUUM EXTRACT (VE) OTHER (OT)  EXCAVATE (OT)  CASE CLOSED (CLEANUS)  CONTAINMENT BARRIER (CB) NO ACTION REQU  VACUUM EXTRACT (VE) OTHER (OT)	INVEXTANION TANION TANI	MTORY CONTROL  REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL  RROSION  DRINKING WATER - (  WORKPLAN SUBMITTED  UNDERWAY  ETED OR UNNECESSARY)  REMOVE FR  PUMP & TRE  TREATMENT	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT IN SET OF CLOSE TANK & REMOVE CLOSE TANK & FILL IN POTHER  RUPTURE/FAILURE UNKNOWN  CHECK ONLY IF WATER WELLS  POLLUTION CHAPP POST CLEANUP IN CLEANUP UNDER  EXAMPLE PRODUCT (FP)  EAT GROUNDWATER (GT)  TAT HOOKUP (HU)  L1y resurfaced	QUANTITY LOST (GALLONS)    XX UNKNOWN     UNKNOWN     NUISANCE CONDITIONS     APPLY)     REPAIR PIPING     CHANGE PROCEDURE     SPILL     OTHER     HAVE ACTUALLY BEEN AFFECTED)     RACTERIZATION     AONITORING IN PROGRESS     WAY     ENHANCED BIO DEGRADATION (IT)     REPLACE SUPPLY (RS)     VENT SOIL (VS)
CASE SOURCE/ DISCOVERY/ABATEMENT	Diesel Fuel  Date Discovered How Discovered Tank Test  Date Discharge Began  M M D D Y Y TANK Test  Date Discharge Been Stopped?  TANK Test  UNKNOWN  HAS DISCHARGE BEEN STOPPED?  TANK LEAK UNKNOWN  DIPING LEAK UNKNOWN  PIPING LEAK OTHER  CHECK ONE ONLY  NO ACTION TAKEN TO PRELIMINARY SITE ASSE  REMEDIATION PLAN CASE CLOSED (CLEANUS)  CHECK APPROPRIATE ACTION(S)  SEE BACK FOR DETAILS;  CAP SITE (CD) EXCAVATE & DISF  CONTAINMENT BARRIER (CB) NO ACTION REQUIRED  VACUUM EXTRACT (VE) OTHER (OT)	INVE XX TANI  9   1   YAUSE(S)  OVI  XX COM  MATER [  ESSMENT  JP COMPLI  POSE (ED)  JIRED (NA)  2 d a T	MTORY CONTROL  REMOVAL  METHOD USED TO STOP  REMOVE CONTENT  REPAIR TANK  REPLACE TANK  ERFILL  RROSION  DRINKING WATER - (  WORKPLAN SUBMITTED  UNDERWAY  ETED OR UNNECESSARY)  REMOVE FR  PUMP & TREATMENT  1 d Lempors I	SUBSURFACE MONITORING OTHER  DISCHARGE (CHECK ALL THAT IN SECTION OF THER  CLOSE TANK & FILL IN POTHER  RUPTURE/FAILURE  UNKNOWN  CHECK ONLY IF WATER WELLS  POST CLEANUP IN CLEANUP IN CLEANUP UNDER  EET PRODUCT (FP)  AT GROUNDWATER (GT)  AT HOOKUP (HU)  Lly resurfaced ant of petrole	QUANTITY LOST (GALLONS)    XX UNKNOWN     UNKNOWN     NUISANCE CONDITIONS     APPLY)     REPAIR PIPING     CHANGE PROCEDURE     SPILL     OTHER     HAVE ACTUALLY BEEN AFFECTED)     RACTERIZATION     AONITORING IN PROGRESS     WAY     ENHANCED BIO DEGRADATION (IT)     REPLACE SUPPLY (RS)     VENT SOIL (VS)