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UNITED STATES MARINE CORPS Marine Corps Base Camp Lejeune, North Carolina 28542-5001

COP4 with 6280/10 Form S FAC 14 MAY 1986

Betz-Filed

Mr. R. Paul Wilms, Director N.C. Division of Environmental Management Attn: Groundwater Section P.O. Box 27687 Raleigh, NC 27611-7687

> Re: Notification of Underground Tanks Camp Lejeune, NC

Dear Mr. Wilms:

We are forwarding the notifications for existing tanks as required by recent regulations. The tanks are listed by building number on the enclosed forms and organized as follows:

pp 1 - 6: Base Logistics Dept., Shop Stores Branch
pp 7 - 14: Marine Corps Exchange Service Stations
pp 14 - 18: Marine Corps Air Station, New River
pp 19: Naval Hospital
pp 20 - 23: Miscellaneous tanks at tactical equipment shops

A basewide study of undergrounds tanks is being initiated this year to define potential problem areas and develop a tank testing program. The study is being developed by Headquarters, Marine Corps with assistance of the Atlantic Division of the Naval Facilities Engineering Command. Details on the scope of the study with milestones will be forwarded to your office as they become available.

For additional information on this matter, please contact Mr. Bob Alexander, MCB Environmental Engineer at 919-451-3034.

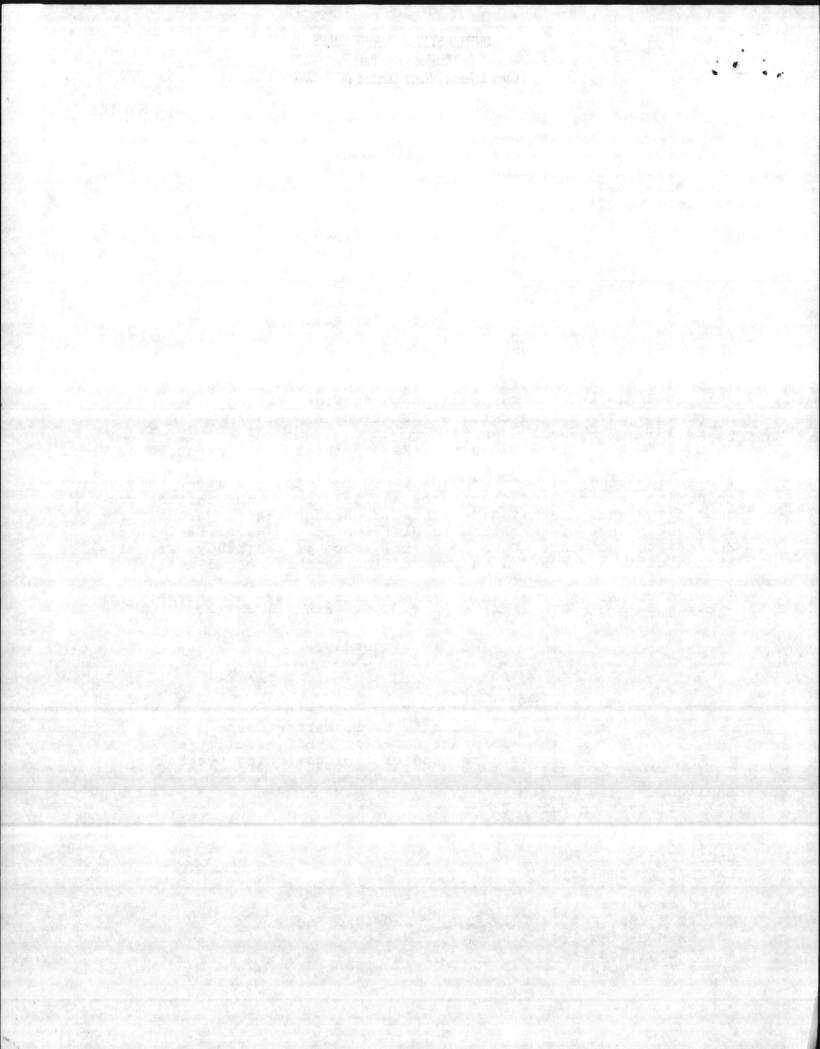
Sincerely,

T. J. DALZELL Colonel, U. S. Marine Corps Assistant Chief of Staff, Facilities By direction of the Commanding General

Encl: (1) Notification Form, 23 pages

Copy to: CMC (LFL) LANTDIV (Code 114)

Blind copy to: CO, MCAS, NR (Pgs 14-18) CO, NAVHOSP (Pg 19) AC/S, Log (Pgs 1-6) MCEXO (Pgs 7-14) BMO (w/o Encl) NREAD PWO EnvEngr



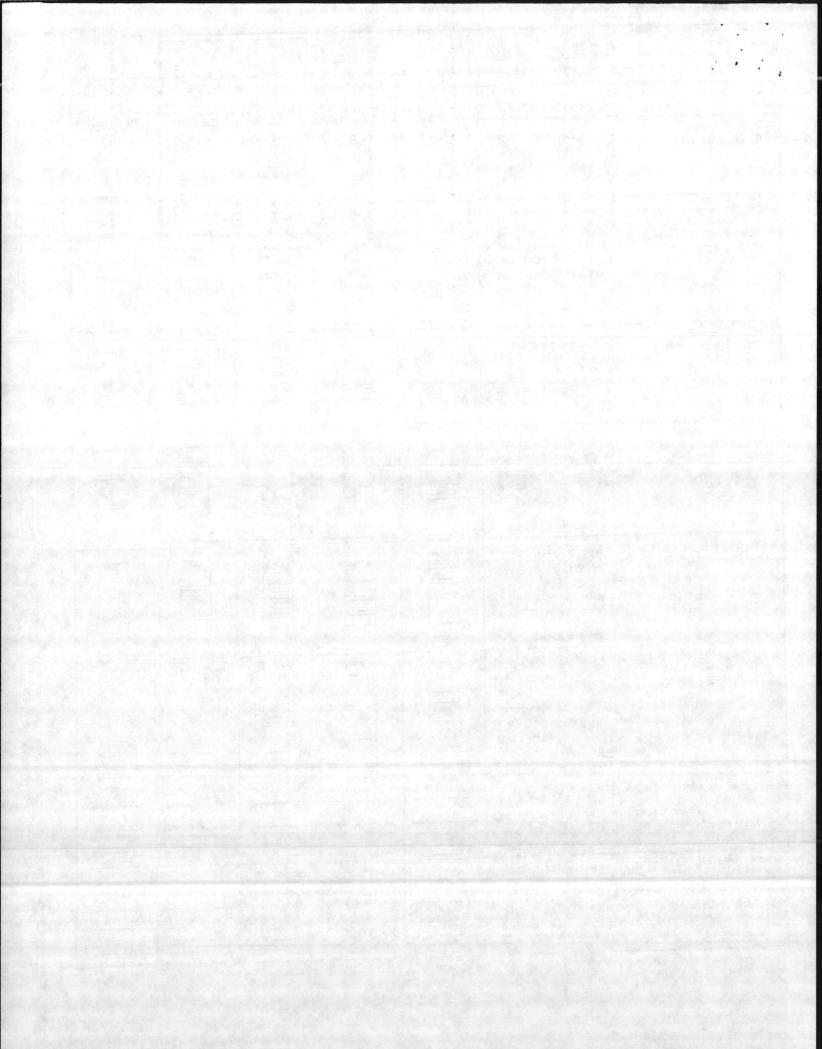
Notifica	tion for L	Indergrou	nd Storage 7	anks		FORM APPROVED OMB NO. 2050-0049 APPROVAL EXPIRES 6-30-	-88
	RETURN COMPLETED FORM	Div. of Environ Dept. of Natura P.O. Box 27687	mental Mgmt./GW Se I Resources & Comm	ction Development	I.D. Number	STATE USE ONLY	•
NC	то	Raleigh, NC 27		(919) 733-5083	Date Received	d	•
			GENERAL IN	FORMATION			The second second
Notification is	required by Federal	law for all undergrou	und tanks that have been at are in the ground as of	4. pipeline facilities	s (including gatheri	ng lines) regulated under the Na irdous Liquid Pipeline Safety Act o	itural G
s required by Sect is amended. The primary pur pround tanks that xpected that the ecords, or, in the Who Must No xempted, owners lesignated State ( (a) in the case irought into use a sed for the storag (b) in the case (c)	tion 9002 of the Reso arpose of this notific at store or have sto information you p absence of such reco with? Section 9002 sof underground at or local agencies of of an underground after that date, any p ge, use, or dispensing of any underground se on that date, any p m of its use. <b>re Included?</b> Under inks that (1) is used whose volume (inclu ground. Some exam fuel, and 2. industria <b>re Excluded?</b> Tanks r tanks excluded fro tial tanks of 1.100 gal al purposes:	arce Conservation and reation program is to lo red petroleum or haz provide will be based ords, your knowledge. of RCRA. as amend has that store regulate the existence of their storage tank in use o berson who owns an ui go regulated substance is torage tank in use b erson who owned such ground storage tank to contain an accumu ding connected under ples are underground tr ground storage tank to contain an accumu ding connected under ples are underground a solvents, pesticides, eremoved from the gr m notification are:	ed, requires that, unless ed substances must notify tanks. Owner means — on November 8, 1984, or nderground storage tank	<ul> <li>which is an intrastat</li> <li>surface impoundin</li> <li>storm water or wa</li> <li>flow-through prov</li> <li>liquid traps or assagathering operations</li> <li>storage tanks simineworking, drift, surface of the floor.</li> <li>What Substances</li> <li>ground storage tank defined as hazardo Response. Compense those substances reprincludes petroleum, conditions of tempe square inch absolute</li> <li>Where To Notify?</li> <li>taken out of operational Maken out of operational Maken out of operational Maken out of operational Maken out of the subject to a notification is not given</li> </ul>	e pipeline facility reg nents, pits, ponds, or siste water collection cess tanks: ociated gathering lins; tuated in an under shaft, or tunnel) if th a Are Covered? The is that contain regula us in section 101 ( ation and Liability A gulated as harardou e.g., crude oil or any rature and pressure c). ? Completed notific is page. 1. Owners of underg on after January 1, ners who bring under thin 30 days of bring wner who knowing! a civil penalty not	gulated under State laws: r lagoons:	uction a nt. cella above t to unde substan ronmenic ception A. It al t standa ounds p ae addre have been notify i er May
ach location co	ontaining underg	round storage tank	ure" in Section V. This for ks. If more than 5 tanks	CTIONS orm must by complete are owned at this loca	tion.	Indicate number of continuation sheets	
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VI. DESCRIPTION OF UNDERGROUP	ND STORAGE TAN	NKS (Complete for	each tank at this lo	cation.)	- Confirments
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
1. Status of Tank (Mark all that apply I) Currently in Use Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86					
2. Estimated Age (Years)		2			
3. Estimated Total Capacity (Gallons)         4. Material of Construction (Mark one I)       Steel         (Mark one II)       Concrete         Fiberglass Reinforced Plastic       Unknown         Other, Please Specify       Other, Please Specify					
5. Internal Protection (Mark all that apply g) Cathodic Protection Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify					
6. External Protection (Mark all that apply 2) Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Uzknown					
Other, Please Specify			Supervision of the	and the second second	
7. Piping (Mark all that apply 2) Bare Steel (Mark all that apply 2) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify				0000	
8. Substance Currently or Last Stored a. Empty					
(Mark all that apply 2) b. Petroleum (Mark all that apply 2) Diesel Kerosene Gasoline (including alcohol blends) Used Oil Other, Please Specify					
c. Hazardous Substance					
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No. Mark box 🛛 if tank stores a mixture of substances d. Unknown					
9. Additional Information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr)	/	/	/	/	1
<ul> <li>b. Estimated quantity of substance remaining (gal.)</li> <li>c. Mark box (2) if tank was filled with inert material (e.g., sand, concrete)</li> </ul>					

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mar Name (from Section I) MCB, CLAC		and the second s	1002	Page No	23 Pages
ank Identification No. (e.g., ABC-123), or rbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No. S 1030	Tank No. 51032	Tank No. \$1034	Tank No.	Tank No.
1. Status of Tank (Mark all that apply 23) Temporarily Out of Use Permanently Out of Use Brought into Use after 578/86	X			\$1035	\$1036
2. Estimated Age (Years) 3. Estimated Total Capacity (Gallons)	42	42 12000	42	42	42
A. Material of Construction (Mark one図) Steel Fiberglass Reinforced Plastic Unknown Other, Please Specify			1200	15	15000
5. Internal Protection (Mark all that apply 1) Cathodic Protection Interior Lining (e.g., epoxy resinc) None Unknown Other, Please Specify					
5. External Protection (Mark all that apply (2)) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify					
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Substance Currently or Last Stored a. Empty in Greatest Quantity by Volume b. Petroleum (Mark all that apply 2) Diesei Kerosone Gasoline (including alconol bienda) User a Cit Other, Picase Specify c. Razardous Substance Piease indicate Name of Principal CERCLA Substance					
Chemical Abstract Service (CAS) No Mark box Z if tank stores a mixture of substances d. Unknown					
Additional Information (for tanks permanently taken out of service) a. Estimated date last used (nic yr) b. Estimated quantity of substance remaining (gal ) c. Mark box E if tank was filled with inert material (e.g., sand, conor, the	·			/;	· · · · · · · · · · · · · · · · · · ·
A Form 7530-1 (11-85) Reverse					• Page 2

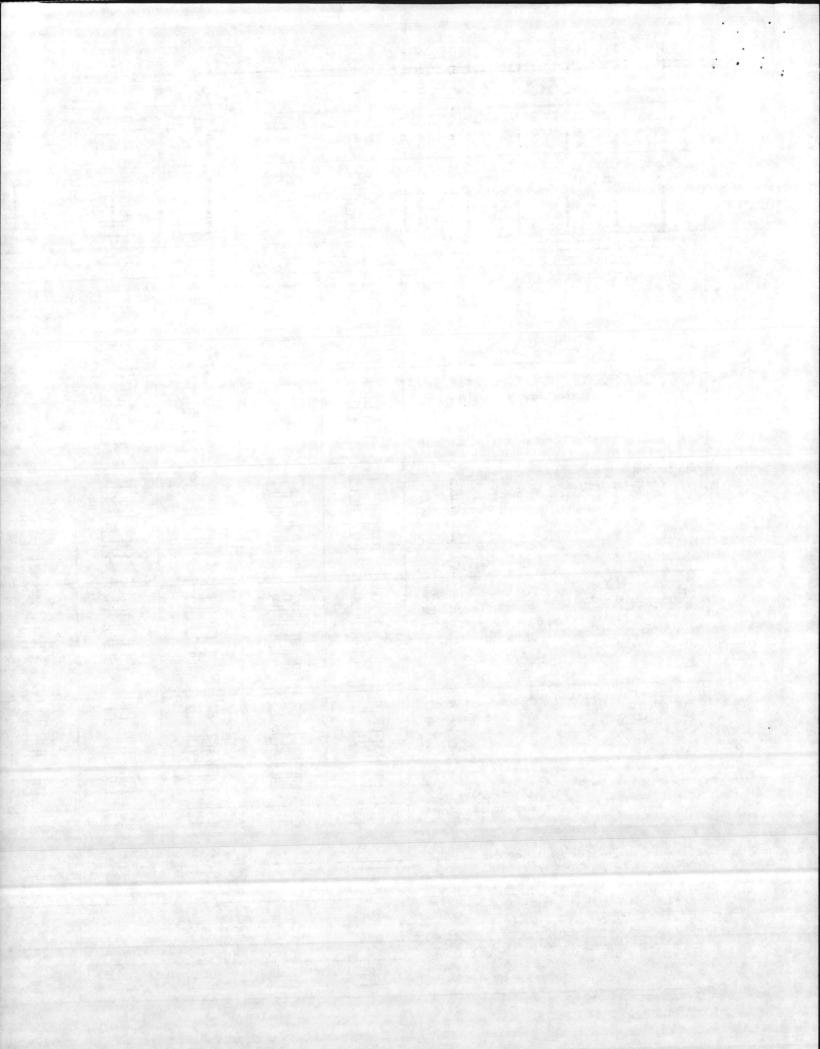
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VI MESS - HOVER IN A DATA STATE				Page No.	- 23 Pag
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1.2.3)	Tank No.	Tank No.	Tank No.	Tank No.	Tank No
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2. Estimated Age (Years) 3. Estimated Total Capacity (Gallons)	42	42	1		
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Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply 2) Gasoline (including alcohol blands) Ucra Cil Other, Picase Spec.fy C. Nazardous Substance Pleast indicate Name of Principal CERCLA Substance Chemical Abstract Service (CAS) No Mark box Z if tank stores a mixture of substances					
d. Unknown Additional Information (for tanks permanently taken out of service) a. Estimated date last used (mo.yr)					
<ul> <li>Estimated quantity of substance remaining (gal)</li> <li>c. Mark box E if tank was filled with inert material (e.g., sand, concr. to)</li> </ul>					1

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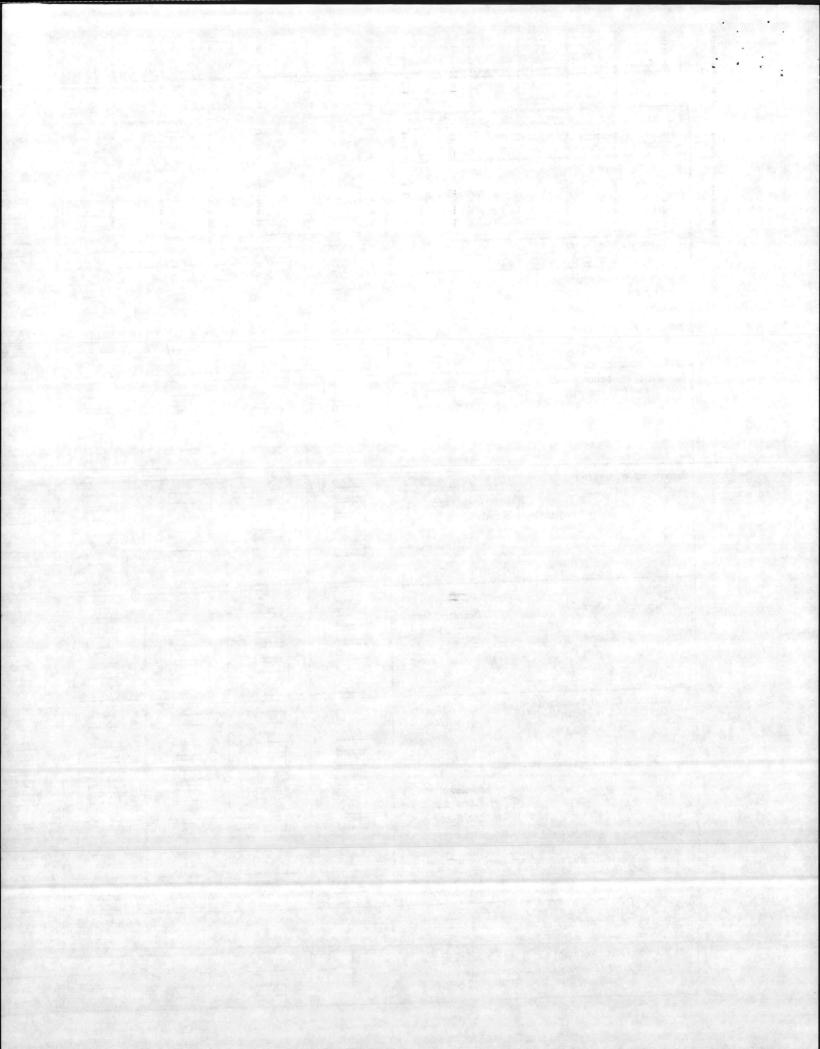


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Tank Identification No. (e.g., ABC-123), or					
Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No. \$/024	Tank No.	Tank No.	Tank No.	Tan
1. Status of Tank	5/014	\$ 1016	51027	51020	510
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Brought into Use after 5 6 26					
2. Estimated Age (Years)	000				
3. Estimated Total Capacity (Gallons)	42	41	42	42	4
. Material of Construction		15000	15000	15000	Ne
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Other, Please Specify	angela la bare				
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Other, Please Specify					
. External Protection				Section 2	
(Mark all that apply m) Cathodic Protection		· ·			
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Other, Please Specify					
Substance Currently or Last Stand					
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c. Hazardous Substance i			an a	and a second state	
Please indicate Name of Principal CERCLA Substance					
					R. Martin
Chemical Abstract Service (CAS: No Mark box Z if tank stores a mixture of substances					
d. Unknown					
Additional Information flor tacks and					
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a. Estimated date last used (nic yr)		,	1	/	,
<ul> <li>Estimated quantity of substance remaining (gal)</li> <li>c. Mark box E if tank was filled with inert material</li> </ul>					
(e.g., sand, conor, the					
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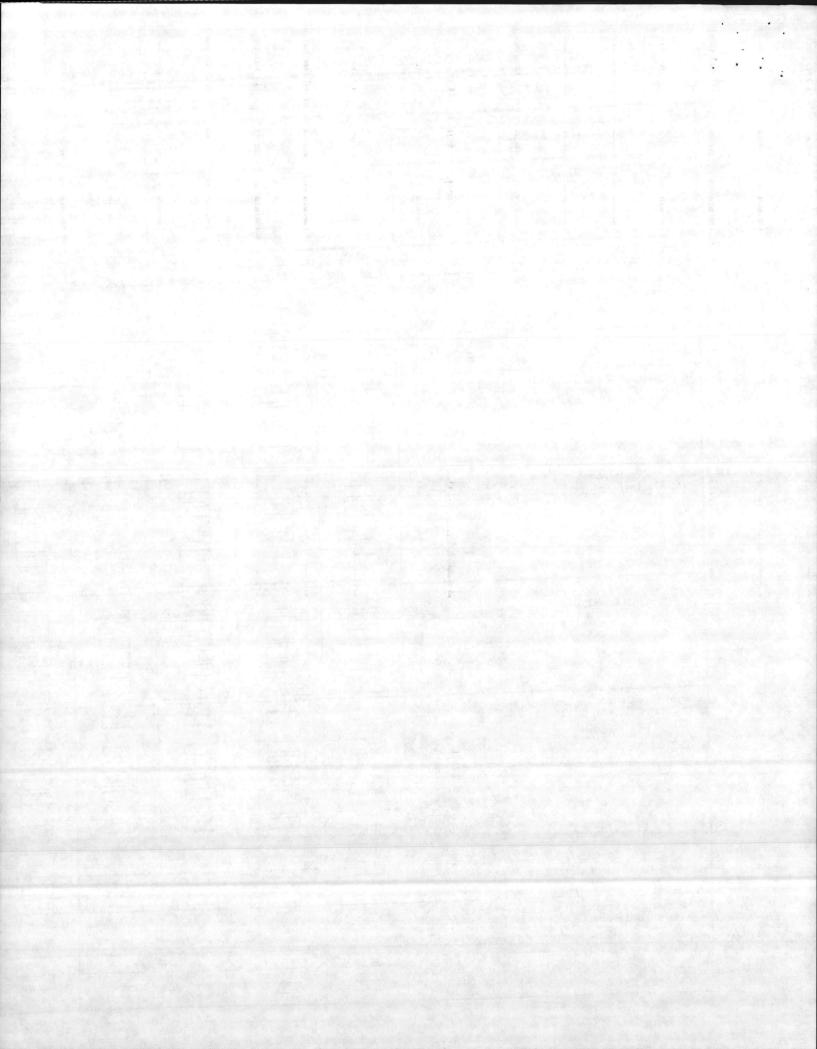
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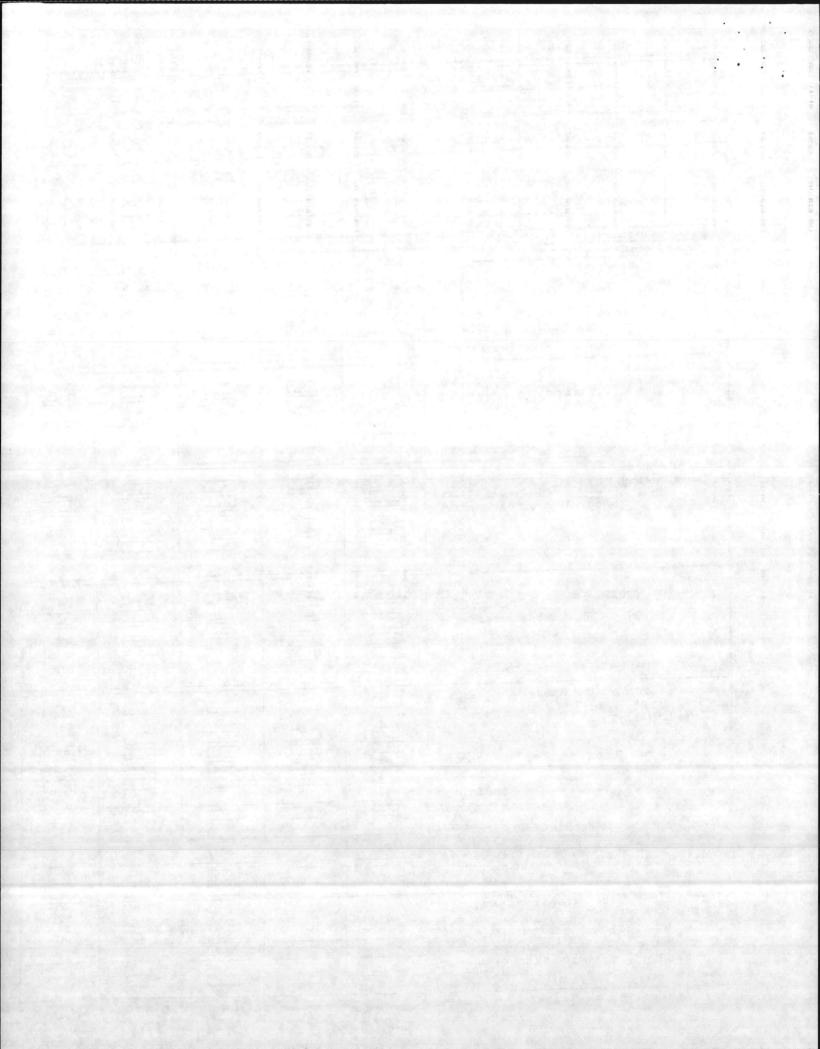
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VI MENTERNALINING MARKER	Location (from Sec		29 1002	Page No.	23
Tank Identification No. (a.a. And and	State of the state of the				-
Assigned Sequential Number (e.g., 1,2,3)	Tank No.	Tank No.	Tank No.	Tank No.	Tank
1. Status of Tank	\$ 1023	\$1025	\$1033	\$1031	- CITK I
(iftark all that apply 33) Currently in Use Temporarily Out of Use	N		X		
Permanently Out of Use					
Brought into Use after 5/8/86					
2. Estimated Age (Years)	42	42			
3. Estimated Total Capacity (Gallons)	12000	12000	42	42	
(Mark one 🖾) Steel			19:900	1.5000	
· Concrete					
Fiberglass Reinforced Plastic Unknown					
Other, Please Specify 5. Internal Protection				The Real Providence	246.23
(Mark all that apply g) Cathodic Protection					6 Dord 10 10 10 10 10 10 10 10 10 10 10 10 10
Interior Lining (e.g., epoxy resinc)					
None Unknown		X	X		
Other, Please Specify		· · · ·			
(Mark all that apply () Cathodic Protection					
Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated					
None					
Unknown				X	
Othar, Please Specify					
Piping					
(Mark all that apply 2) Bare Steel Galvanized Steel	X				
Fiberglass Reinforced Plastic					
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Other, Picase Specity					1
Substance Currently or Last Stored a. Empty					
(istark all that apply 2) b. Petroleum					
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Gasoline (including alconol bienda)					
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Mark box IZ if tank stores a mixture of substances d. Unknown					
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<ul> <li>Estimated quantity of substance remaining (gal)</li> <li>Mark box E if tank was filled with inert material</li> </ul>			i -		
(e.g., sand, concr. t.)				!-	

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10 MESS - INVIDENTS - INVIDENT -	ocation (iroin Sec		00 110m	Page No. 5	_0123
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1.2.3)	Tank No.	Tank No.	Tank No.	Tank No.	Tank
1. Status of Tank (Mark all that apply 5) Currently in Use Temporarily Out of Use Permanently Out of Use Brought into Use after 5-8-85 2. Estimated Age (Years)					
3. Estimated Total Capacity (Gallons)					
Material of Construction	1000	2000	1000	1000	100
(Mark one (3) Steel Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify				X000	
5. Internal Protection (Mark all that apply r) Cathodic Protection Interior Lining (e.g., epoxy resinc) None Unknown Otner, Please Specify					
6. External Protection (Mark all that apply (2)) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify					
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in Greatest Quantity by Volume a. Empty					
in Greatest Quantity by Volume a. Empty (Mark all that apply 2) b. Petroleum (Mark all that apply 2) Diesel Kerosone Gasoline (including alconol bishos) Used Cit Other, Picase Specify					
C. Razardous Substance Please indicate Name of Principal CERCLA Substance Chemical Abstract Service (CAS) No					Ē.
d. Unknown					
Additional Information (for tanks permanently laken out of service)     a. Estimated date last used (new)	,	,			
<ul> <li>Estimated quantity of substance remaining (gal)</li> <li>Markbox E if tank was filled with inert material (e.g., sand, concr. to)</li> </ul>					

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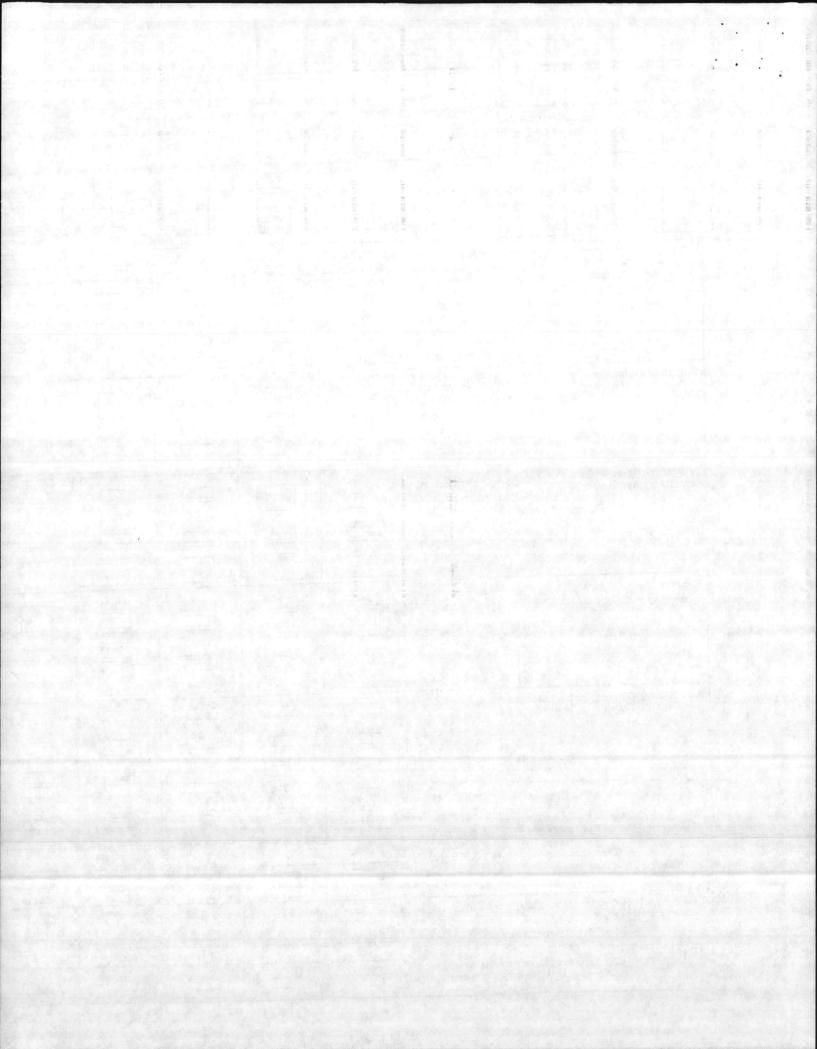


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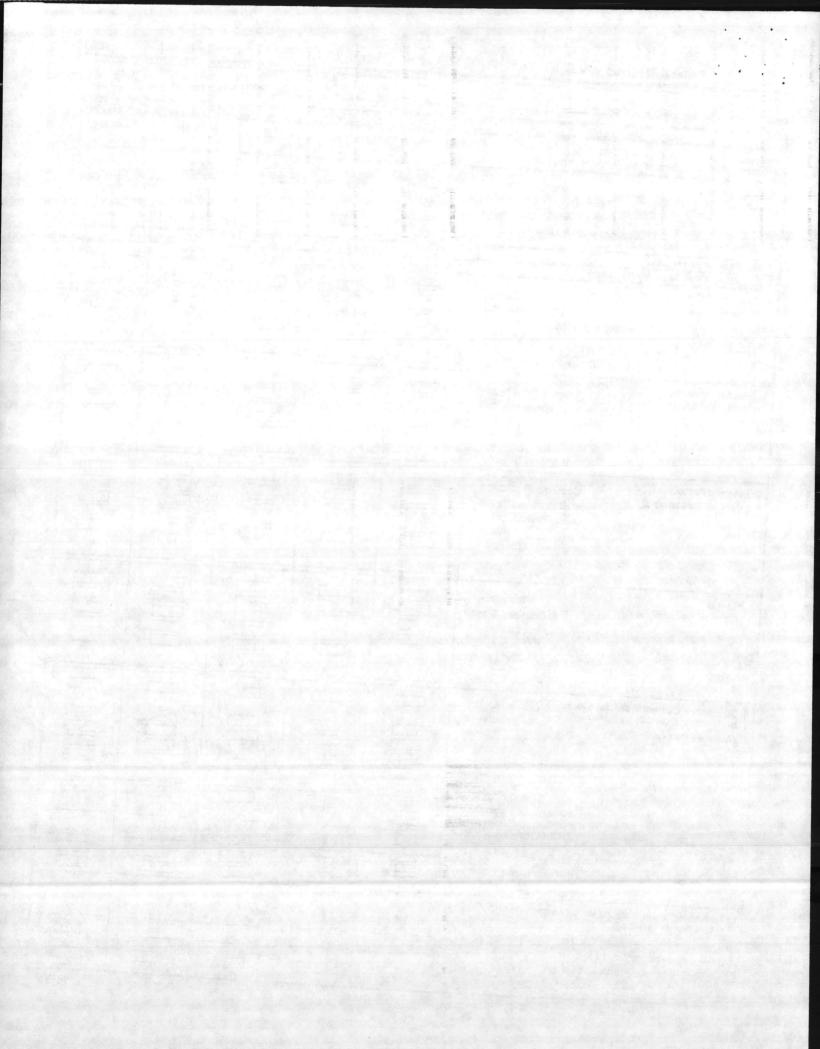
Owner Name (from Section I) MCB, CLAC					
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Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No.	Tank No.	Tank No.	Tank No.	Tank N
1. Status of Tank (Mark all that apply 3) Currently in Use Temporarily Out of Use Permanently Out of Use Brought into Use after 5 6 83		NOO			
2. Estimated Age (Years) 3. Estimated Total Capacity (Gallons)	40	3	and the state		
. Material of Construction	10000	3000			
(Mark one 図) Steel Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify	MOO	MOOO			
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(Mark all that apply 変) Cathodic Protection Interior Lining (e.g., epoxy resinc) None Unknown Other, Please Specify					
5. External Protection (Mark all that apply ()) Fiberglass Reinforced Plastic Coated None Unknown					
Other, Please Specify			•		a . A
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Substance Currently or Last Stored a. Empty					
(Mark all that apply 2) b. Petroleum Diesel Kerosone Gasoline (including alconol bienda) Ust d Cil Other, Picase Specify c. Razardous Substance Please indicate Name of Principal CERCLA Substance					
Chemical Abstract Service (CAS) No Mark box Z if tank stores a mixture of substances d. Unknown					
Additional Information (for tanks permanently taken out of service)					
<ul> <li>a. Estimated date last used (not yr)</li> <li>b. Estimated quantity of substance remaining (gat ).</li> <li>c. Mark box E if tank was filled with inert material</li> </ul>		,		/	/
(e.g., sand, conor, to					· []
- F - m 7030-1 (11-85) Reverse	Bidg	Bldg			
	RR14	1854			• Page 2

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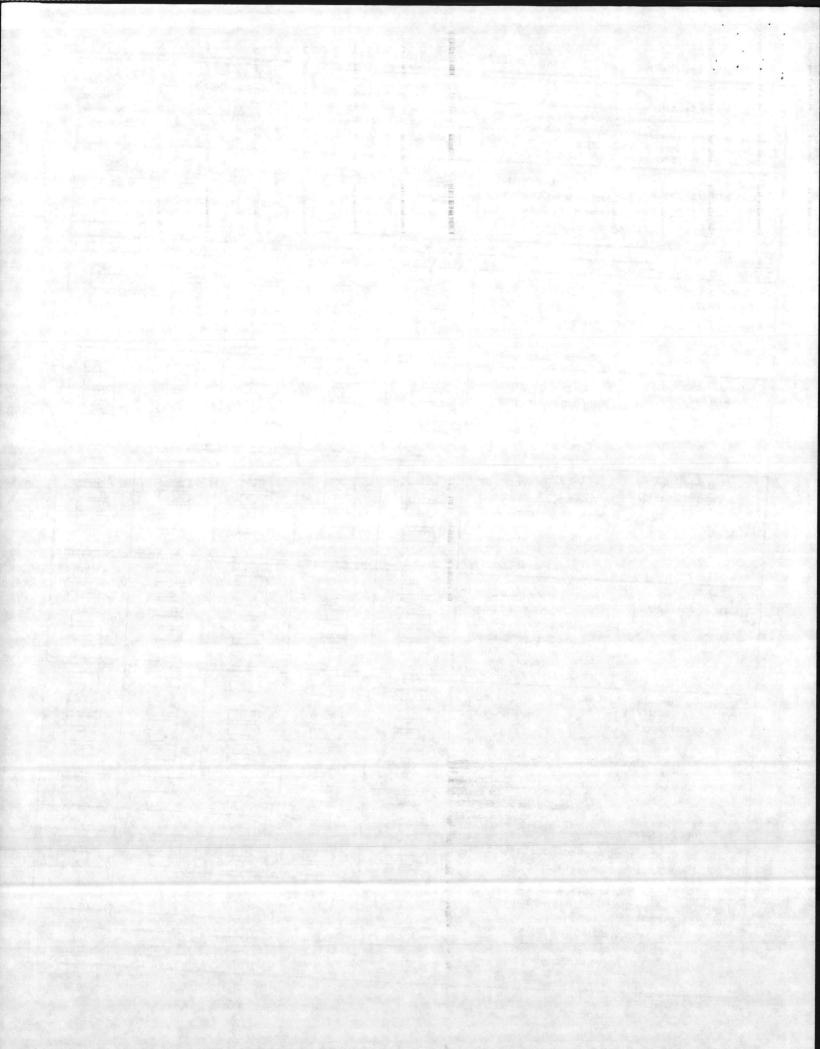
Federal Register / Vol. 50, No. 217 /	Friday N	ovemb	er 8. 1985		G 8 2 and R		S	46615
	etion (from S	ection II)	Berkley	11/200	P	age No.	_01	
Name (from Section I) CGMCB Loc	UPPAGE (	ANKS D			CONC. THE	Tank No.	Ta	nk No.
100 100	Tank No.	Ta	ank No.	Tank N	0.		-	
tatus of Tank (tark all that apply 5) (tark	MOOO					XOOD +		
stimated Age (Years)	10 000		10000	100	500	10000	-	2.00000 2.1
stimated Total Capacity (Gallons)	10 000							
Mark one (1)     Steel       (Mark one (1))     Concrete       Fiberglass Reinforced Plastic     Unknown								
Other, Please Specify		===						
Internal Protection Cathodic Protection (Mark all that apply g) Interior Lining (e.g., epoxy resinct None Unknown			TOOK			DON		
Other, Please Specify		=+		+=	_			
5. External Protection (Mark all that apply (2)) Fiberglass Reinforced Plastic Coated None Unknown					ULINUL			
Other, Please Specify		_		=				
7. Piping Bare Stee (Mark all that apply 2) Galvanized Stee Fiberglass Reinforced Plastic Cathodically Protected Urks.ow								
Other, Please Specit	y			= =				
8. Substance Currently or Last Stored a. Emploid in Greatest Quantity by Volume b. Petroleux (Mark all that apply (2)) Dies Kerose Gasoline (including alconol triano Urrad Other, Picase Spec c. Hazardous Substan								
Pueser indicate Name of Principal CERCLA Substat	100		-					
Chemical Abstract Service (CAS) Wark box 2 if tank stores a mixture of substan d. Unkno	Cus							
<ul> <li>S. Additional Information (for tanks permanently taken out of service) <ol> <li>Estimated quantity of substance remaining to the fact tank was filled with inert material tank was filled with inert material (e.g., sand, cond)</li> </ol> </li> </ul>	onu'	,					/	

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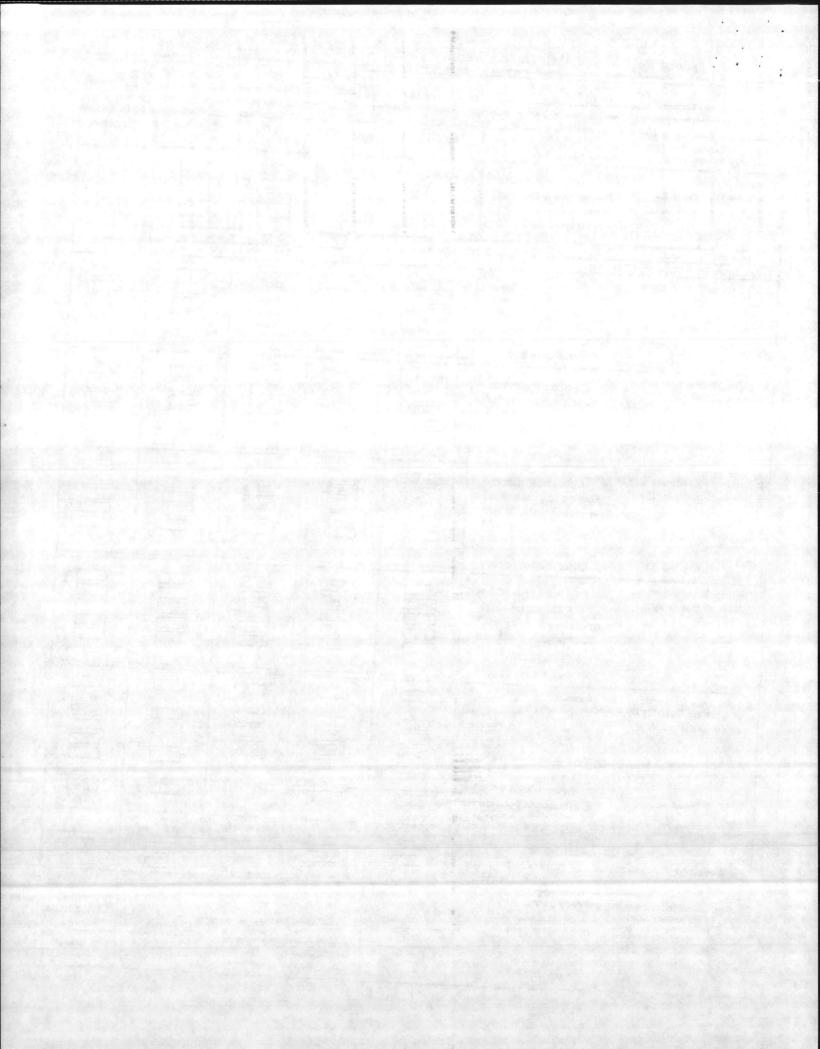


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r Name (from Section I) CGMCB Loc	ation (from Secti		Intral	BIDG 16	Page N	0 01		
r Name (from Section I)	<b>OPAGE AN</b>	Dog Con		Tank No.		No.	Tank N	
ik Identification No. (e.g., ABC-123), or hitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No.	Tan	ik No.	Tank No.				
Status of Tank Currently in Use (Ifark all that apply 12) Temporarily Out of Use Permanently Out of Use Brought into Use after 5:6:25		MUUUU		XIIII X				and the second se
Estimated Age (Years)	26		26	10000	10	000	500	2
Estimated Total Capacity (Gallons)	30000					X I	X	
Material of Construction         Steel           (Mark one G)         Concrete           Fiberglass Reinforced Plastic         Unknown	MUUD							
Other, Please Specify					1.			
5. Internal Protection Cathodic Protection (Mark all that apply (C) Interior Lining (e.g., epoxy resinc) None Unknown	NODO		NUC	DODA		<b>XUUL</b>	JUUK	
Other, Please Specily		=-=	<u> </u>		= =	<u> </u>		
6. External Protection (Mark all that apply D) Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown	DIADOD			MOOD		MOOD		
Other, Please Specify		====			= =			
7. Piping Bare Steel (Mark all that apply 2) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Ur k.own	ADDO	-	DINDO					
Other. Please Specify		=+						
8. Substance Currently or Last Stored a. Empty in Greatest Quantity by Volume b. Petroleum (Mark all that apply C) Diese Gasoline (including alconol biend Used C Other, Picase Spec. c. Hazardous Substan								
Please indicate Name of Principal CERCLA Substant Chemical Abstract Service (CAS) N Mark box 2 if tank stores a mixture of substance d. Unknow								
Control     Contro     Control     Control     Control     Control     Control     Co			· · ·			/	 	/

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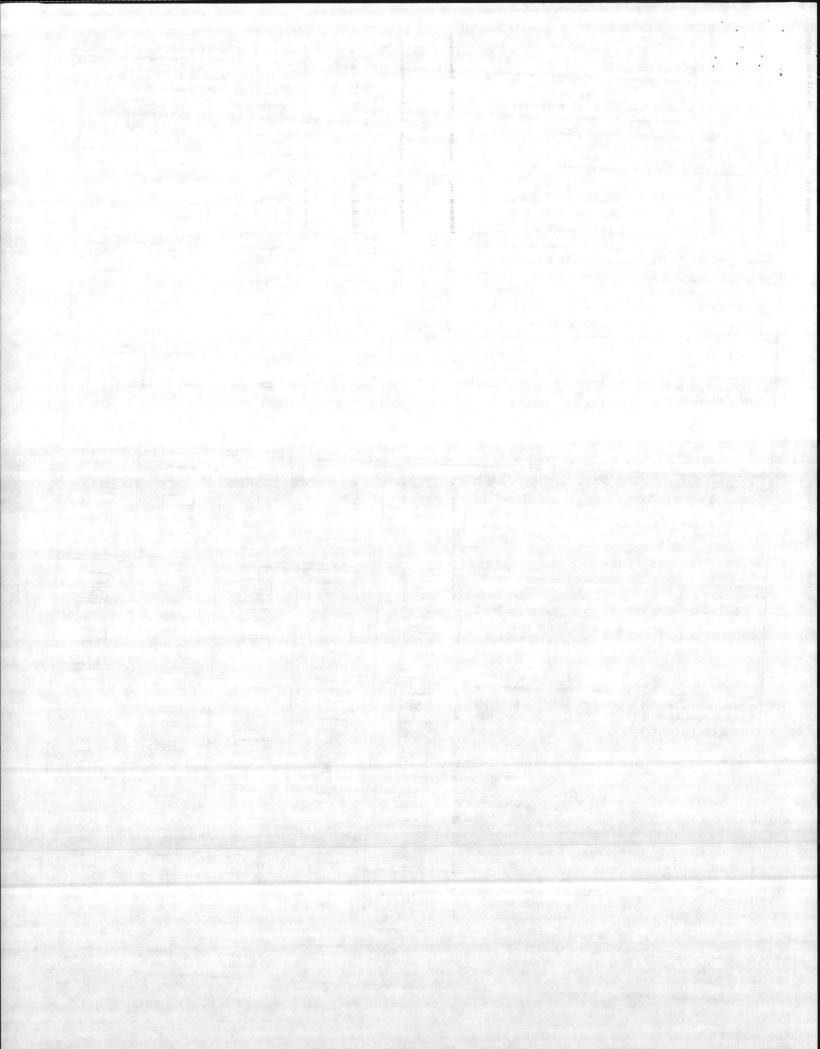


Federal Register / Vol. 50, No. 217 /	cation (from Secti	1)-11	Kange	< Page No.	of 23 Pages
Name (from Section I) CGMCB Low		50	the states		The second second
k Identification No. (e.g., ABC-123), or itrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
Itaus of Tank Currently in Use Mark all that apply (2) Temporarily Out of Use Permanently Out of Use Brought into Use after 5 8 26		NOOD	NOOD		
Estimated Age (Years)	25	25	25		
Estimated Total Capacity (Gallons)	5000	5000			
Material of Construction     Steel       (Mark one (3))     Concrete       Fiberglass Reinforced Plastic     Unknown	MOOD	ADD			
Other, Please Specify Internal Protection (Mark all that apply E) Interior Lining (e.g., epoxy resinc) None Unknown	DOM		DONO		
Other, Please Specity				_	
5. External Protection (htark all that apply E) Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown	DMDDD				
Other, Please Specity					
7. Piping Bare Sice: (Mark all that apply 2) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Uriktiown	MOD0		NUUL		
Other, Picase Specity					
8. Substance Currently or Lest Stored a. Empty in Greatest Quantity by Volume b. Petroleum (Mark all that apply 2) Diese Kerosen Gasoline (including alconol bienod Uccd C					
Other, Picase Spec. c. Hazardous Substant	se				
Please indicate Name of Principal CERCLA Substan					
Chemical Abstract Service (CAS: N Mark box 2 if tank stores a mixture of substanc d. Unknow					
<ul> <li>S. Additional Information (for tanks permanently taken out of service)         <ul> <li>a. Estimated date last used (not)</li> <li>b. Estimated quantity of substance remaining (g)</li> <li>c. Mark box B it tank was filled with inert mate (e.g., sand, conor)</li> </ul> </li> </ul>					

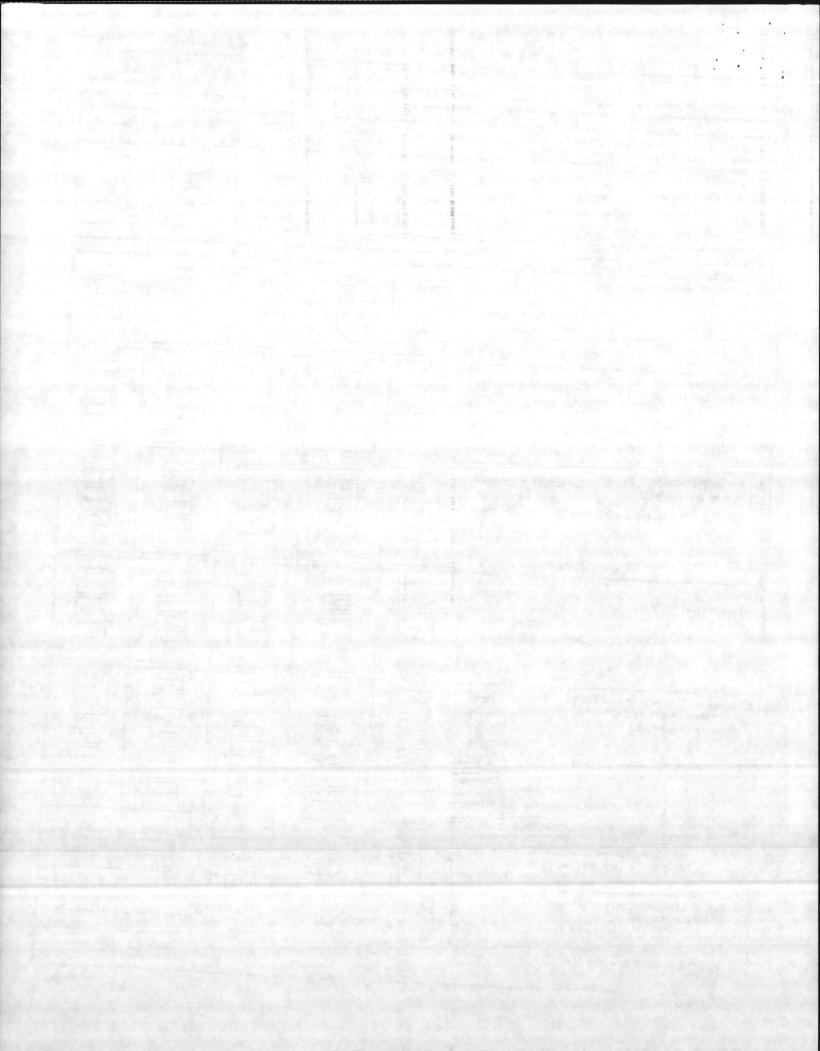


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CGM	CB LOC	ation (from Sectio	m III) MCAS	SERV.STA	Page No. 10 0	23 Pages
MOLESCHIPADA	A Through the second second	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
k Identification No. (e.g., ABC-123), or itrarily Assigned Sequential Number (	.g., 1,2.3)		2	3	4	
tatus of Tank C Mark all that apply (2) Tempora Permane	urrently in Use trily Out of Use ntly Out of Use Jse after 5:8:26	XOOO		ADDD		
Estimated Age (Years)		20	20	20	4000	4000
Estimated Total Capacity (Gallons)		4000	4000			×
Mark one (1) Fiberglass Re	Steel Concrete Inforced Plastic Unknown	MODO				
	nodic Protection g. epoxy resinct None Unknown	DOND	DONO	DONO	DONO	
Othe	r. Please Specify					
External Protection Ca (Mark all that apply (2) Painte Fiberglass Reinford	thodic Protection Id (e.g., asphaltic) Id Plastic Coated None Unknown		NODD	MOOD	MODD	NOOD
Ott	er. Please Specify					
7. Piping (Mark all that apply 2) Fiberg!ass Catt	Bare Steel Galvanized Steel Reinforced Plastic nodically Protected Ur known		DINUDO			KUUL
01	her. Please Specity					
8. Substance Currently or Last Stored a. Empty in Greatest Quantity by Volume b. Petroleum (Titark all that apply (2) Diesei Kerosphe Gasoline (including alconol bienos) Used Cil						LIUNU
C c.H	iner, Picase Specifi azardous Substanc					
Please indicate Name of Principal	CERCLA Substance	c	-			_
Chemical Abstract	t Service (CAS: No xture of substance d. Unknow					
b. Estimated quantity of substi	nte last used (DRC )					

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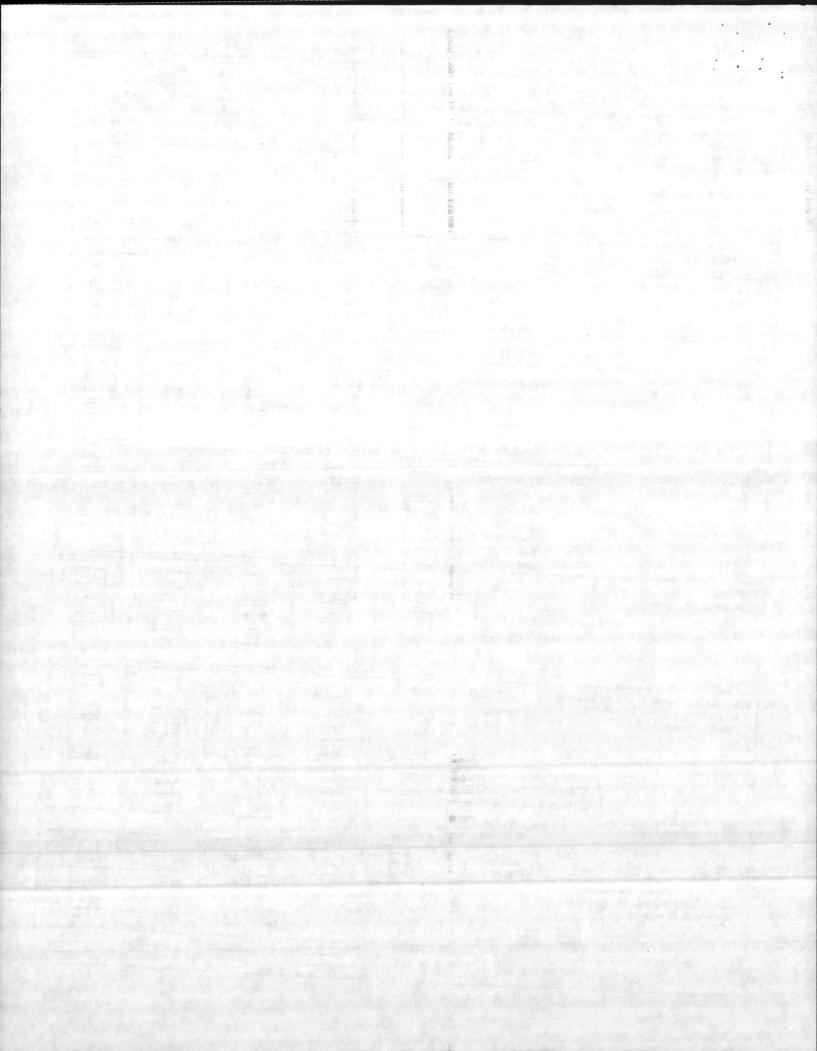


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COMER	cation (from Secti	ion 11)	ncas	SERV. STA	Page No.	of 23 Pages
r Name (from Section I)	A DEPART ON			Tank No.	Tank No.	Tank No.
k Identification No. (e.g., ABC-123), or itrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No.	Tank 7	No.	Tarik Ito.		
tatus of Tank Currently in Use Cark all that apply (2) Temporarily Out of Use Permanently Out of Use Brought into Use after 5 8 26	NOOD		חחחח			
Estimated Age (Years)	20	20	00			
Estimated Total Capacity (Gallons)	4000		A			
Material of Construction Steel (Mark one (3) Concrete Fiberglass Reinforced Plastic Unknown						
Other, Please Specify						
Internal Protection Cathodic Protection (Mark all that apply E) Interior Lining (e.g., epoxy resinc) None Unknown						
Other, Please Specity			<u> </u>			
External Protection (Mark all that apply D) Cathodic Protection (Mark all that apply D) Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown						
Other, Please Specify	-					
7. Piping Bare Stee (Mark all that apply 2) Galvanized Stee Fiberglass Reinforced Plastic Cathodically Protected Ur br.own						
Other, Please Specif	у					
8. Substance Currently or Last Stored a. Emploid in Greatest Quantity by Volume b. Petroleus (Mark all that apply Ci) Dies Kerose Gasoline (including alconol biend Used C						
Other, Picase Spec c. Hazardous Substan		5				
Please indicate Name of Principal CERCLA Substant		-   -				
Chemical Abstract Service (CAS) t Wark box Z if tank stores a mixture of substant d. Unkno	VD					
<ul> <li>S. Additional Information (for tanks permanently taken out of service)         <ul> <li>a. Estimated date last used (need)</li> <li>b. Estimated quantity of substance remaining (c. twark box © if tank was filed with inert material)</li> <li>c. Mark box © if tank was filed with inert material)</li> </ul> </li> </ul>	al v		, 			



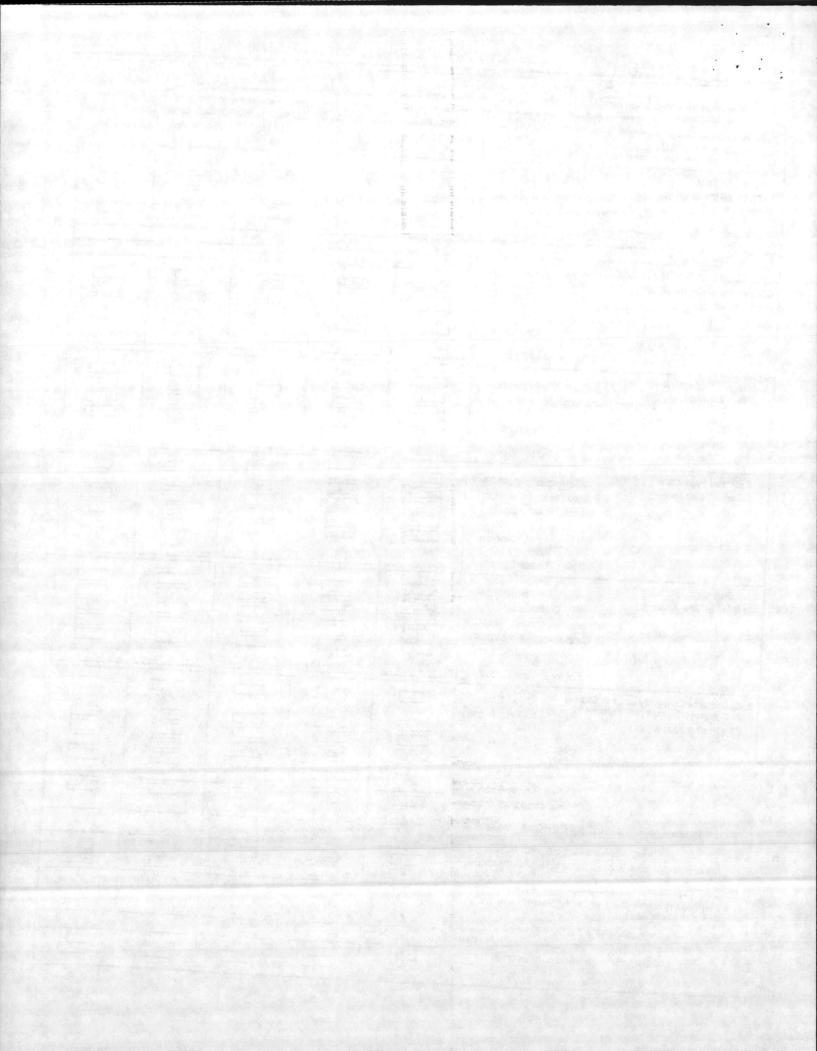
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	cation (from Secti	T	SERV STA	LDG 2453 Page No. 12 0	23 Pages
			The second second	the first and	CYE LANA
TO ESCRIPTION OF THE PROPERTY	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
k Identification No. (e.g., ABC-123), or itrarily Assigned Sequential Number (e.g., 1,2,3)		. 2	3	4	NA
tatus of Tank Currently in Use Mark all that apply (2) Temporarily Out of Use Permanently Out of Use Brought into Use after 5 8 26	NOOD	NOOD			
Estimated Age (Years)	30	30		3000	
Estimated Total Capacity (Gallons)	6000	0000			
Mark one (3) Steel (Mark one (3) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify					
(Mark all that apply m) Interior Lining (e.g., epoxy resinc) None Unknown	DOMO			DOMO	
Other, Please Specity				-	
5. External Protection (Mark all that apply (2)) Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown	DNOOD	DNOOD	DNUUUU		
Other, Please Specify					
7. Piping Bare Sice: (Mark all that apply 2) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Urk.own	MDD			DDDM	
Other, Picase Specity	/				
8. Substance Currently or Last Stored a. Empty in Greatest Quantity by Volume b. Petroleum (Mark all that apply 20) Diese Keroson Gasoline (including alconol bienod Used C Other, Picase Specifi					
c. Hazardous Substant					
Please indicate Name of Principal CERCLA Substitution Chemical Abstract Service (CAS) N Mark box IZ if tank stores a mixture of substance					
d. Unknow					

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1	ation (from Section	on II)	Der	ger erre	TC9 Page	No. 13.	23 Pages	
Name (from Section ()	Stopping PANS			Tank No.	Tar	nk No.	Tank No.	1
k Identification No. (e.g., ABC-123), or trarily Assigned Sequential Number (e.g., 1,2,3)	Tank No.	Tank	No.	3				+
tatus of Tank Currently in Use Mark all that apply (5) Temporarily Out of Use Permanently Out of Use Brought into Use after 5-8-26		NUUU						
stimated Age (Years)	20	2	600	1000				-
Estimated Total Capacity (Gallons)	6000				1			
Material of Construction     Steel       (Mark one (3))     Concrete       Fiberglass Reinforced Plastic     Unknown								
Other, Please Specify								
(Mark all that apply ID) (Mark all that apply ID) Interior Lining (e.g., epoxy resinc) None Unknown			LINUL					
Other. Please Specify			·		= =			
5. External Protection (Mark all that apply (5.) Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown				INCOD		10000		חחחח
Other, Please Specify					= =			
7. Piping Bare Steel (Mark all that apply 2) Galvanized Steel Fiberg!ass Reinforced Plastic Cathodically Protected Urk:.own								החחחון
Other. Please Specify		==		=				
8. Substance Currently or Last Stored a. Empty in Greatest Quantity by Volume b. Petroleum (Mark all that apply C) Diese Kerosone Gasoline (including alconol bienpa Uard C Other, Picase Specific C. Hazardous Substance								
Please indicate Name of Principal CERCLA Substitute	e		1				_   _	
Chemical Abstract Service (CAS) No. Mark box 2 if tank stores a mixture of substance d. Unknow					3			
<ul> <li>S. Additional Information (for tanks permanently taken out of service)         <ul> <li>a. Estimated date last used (not</li> <li>b. Estimated quantity of substance remaining (given tank box E if tank was filled with inert materia)</li> <li>c. Mark box E if tank was filled with inert materia)</li> </ul> </li> </ul>						/		/

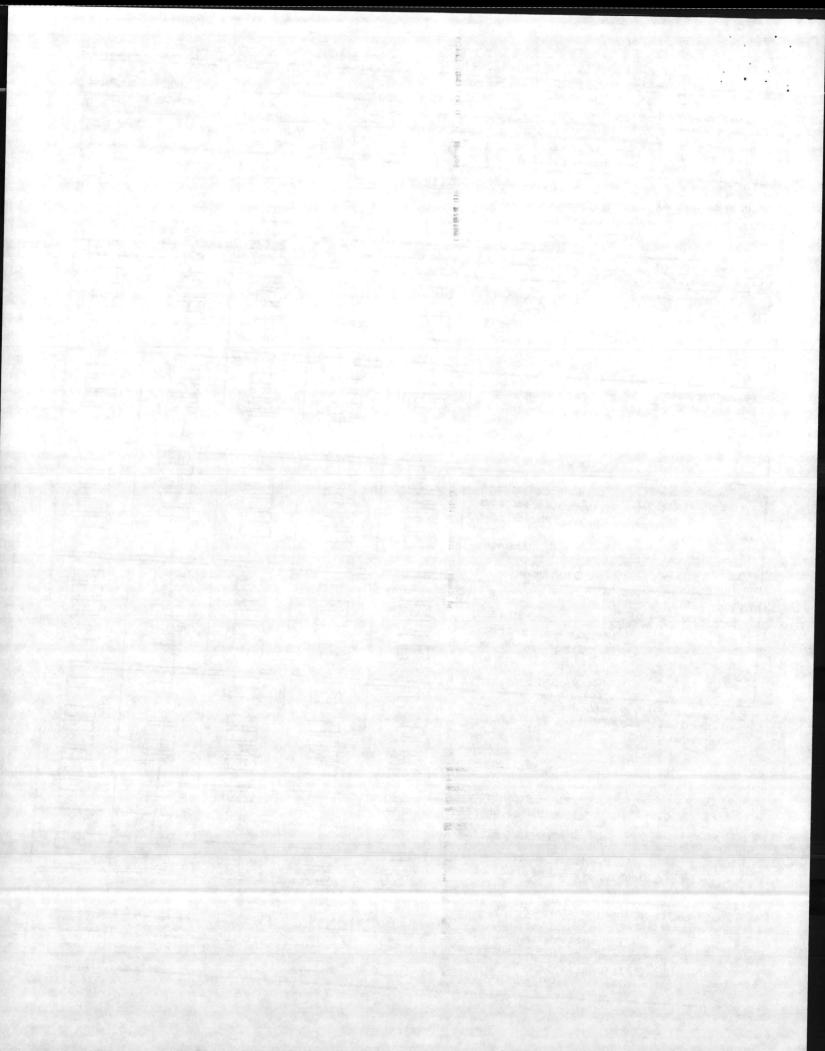
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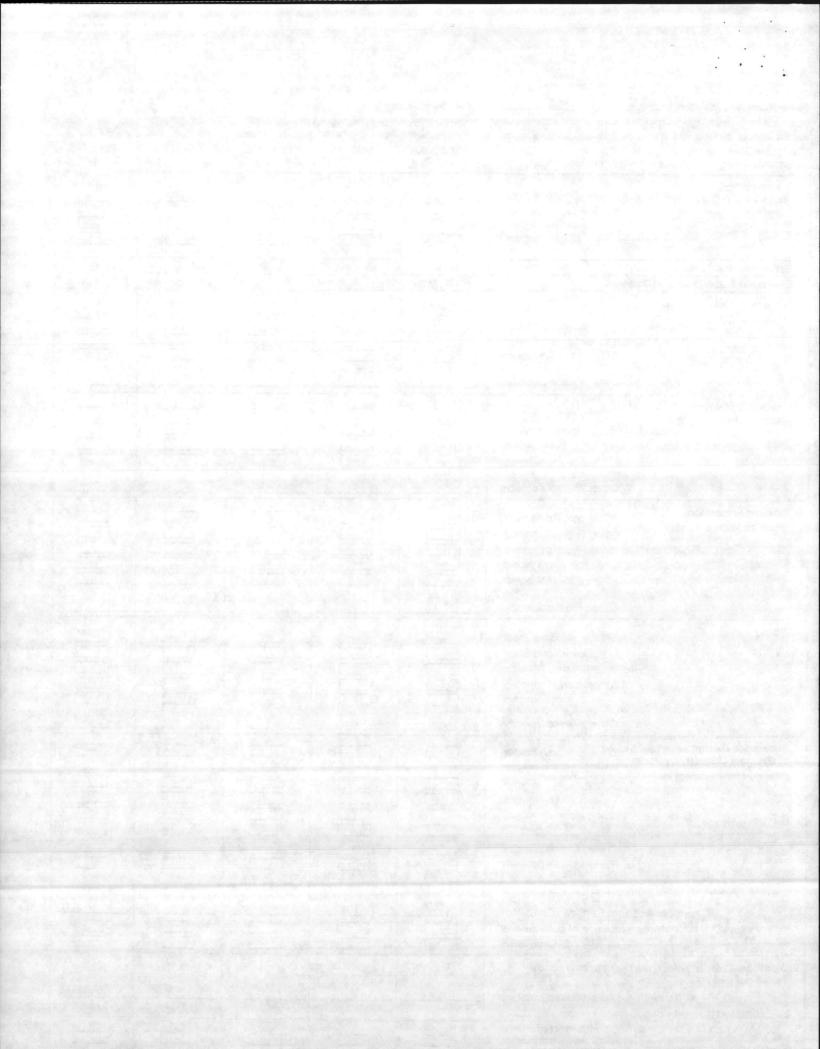
Federal Register / Vol. 50, No. 217 /	Friday. Nove	ember	r 8, 1985	/ Rules and	Regula		46615
Name (from Section I) <u>CGMCB</u> Loca	stion (from Section	on II) (	HB	BLDG BBID	I raye no.	T	Pages
Name (from Section I)	DIPACE CAN	500	k No.	Tank No.	Tank		Tank No.
k Identification No. (e.g., ABC-123), or itrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No.	·		3	100	2	
tatus of Tank Currently in Use Kark all that apply (5) Temporarily Out of Use Permanently Out of Use Brought into Use after 5:6:25		Aunu					
	200		20	6000	2	2	
Estimated Age (Years) Estimated Total Capacity (Gallons)	6000	1			E		
Estimated (our construction Steel (Mark one (1)) Concrete Fiberglass Reinforced Plastic Unknown	NOO						
Other, Please Specify		+=	_			6	
5. Internal Protection Cathodic Protection (Mark all that apply E) Interior Lining (e.g., epoxy resinc) None Unknown							
Other, Please Specify		===					
6. External Protection Cathodic Protection (Mark all that apply C) Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown	DNOOD		MUDD				
Other, Please Specify		=+				山	
7. Piping Bare Stee (Mark all that apply 20) Galvanized Stee Fiberglass Reinforced Plastic Cathodically Protected Ur know			MODD				
Other, Please Specit	у	-				4	
8. Substance Currently or Last Stored a. Emp In Greatest Quantity by Volume b. Petroleu (Itark all that apply 12) Dies Kerose Gasoline (including alconol blead Used							
Other, Picase Spec c. Hazardous Substat	nce				The l	Ŧ	
Please indicate Name of Principal CERCLA Subati	DA				_	-+	
Chemical Abstract Service (CAS) Mark box IZ if tank stores a mixture of substan d. Unkn	Cus C		E				
S. Additional Information (for tanks permanently taken out of service)     a. Estimated date last used (not b. Estimated quantity of substance remaining a		,			<u>;</u>		
b. Estimated quantity of subtratice it that inert ma c. Mark box E if tank was filled with inert ma ic.g., sand, cond							

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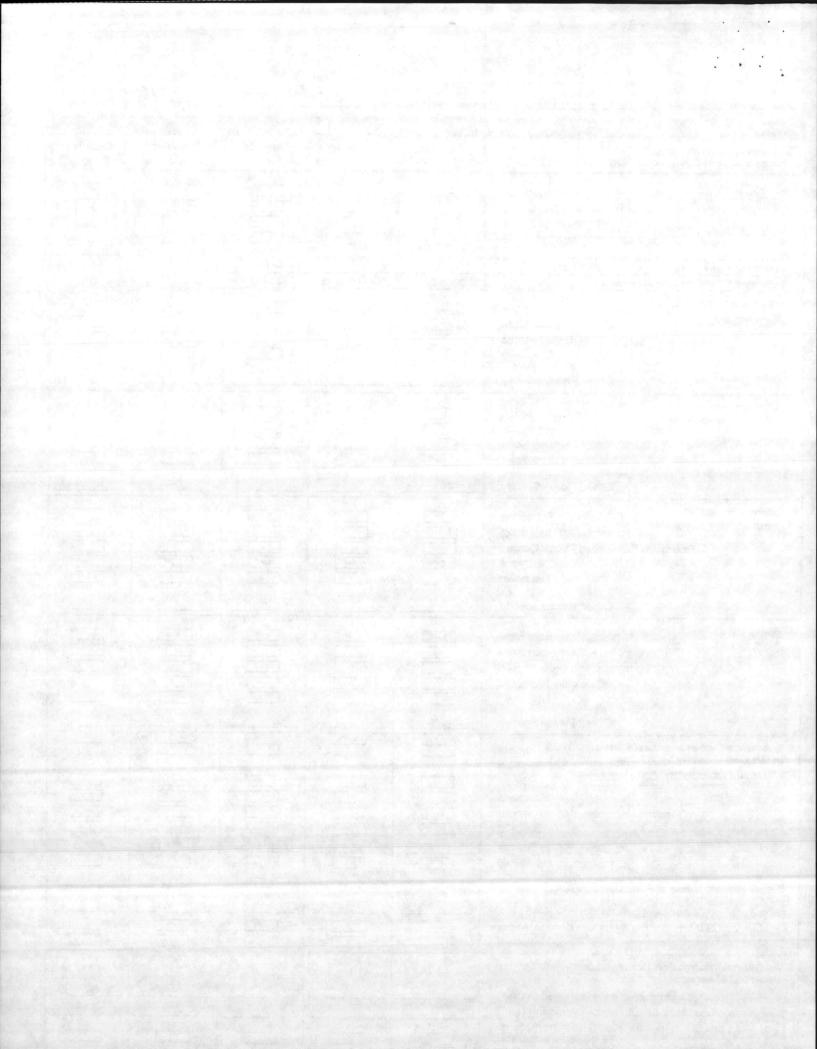


VI. DESCRIPTION OF UNDERGROU	ND STORAGE TAN	KS (Complete for	each tank at this lo	cation.)	
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No. AS-136	Tank No. AS-137	Tank No. A5-13 8	Tank No. A5. 140	Tank No. 45-14
. Status of Tank (Mark all that apply g)) Currently in Use Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86		NUU	000		
2. Estimated Age (Years)	26	26	26	26	26
Estimated Total Capacity (Gallons)     Material of Construction Steel     (Mark one  ) Concrete     Fiberglass Reinforced Plastic     Unknown     Other, Please Specify	103,000	50,000	50,000	20,000 10,000	10,000
5. Internal Protection (Mark all that apply 10) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify	NDD		<b>M</b>		
5. External Protection (Mark all that apply 1). Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Uaknown Other, Please Specify					
7. Piping (Mark all that apply (2)) Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify	NUUU	NIIII			<b>N</b> DDDD
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply (2)) b. Petroleum Diesel Kerosene Gasoline (including alcohol blends) Used Oil Other, Please Specify c. Hazardous Substance	<b>1</b>		<b>_</b>		
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No. Mark box I if tank stores a mixture of substances d. Unknown					
<ul> <li>9. Additional Information (for tanks permanently taken out of service) <ul> <li>a. Estimated date last used (mo/yr)</li> </ul> </li> <li>b. Estimated quantity of substance remaining (gal.) <ul> <li>c. Mark box I if tank was filled with inert material (e.g., sand, concrete)</li> </ul> </li> </ul>	/	/	/	? 	? UXK 2

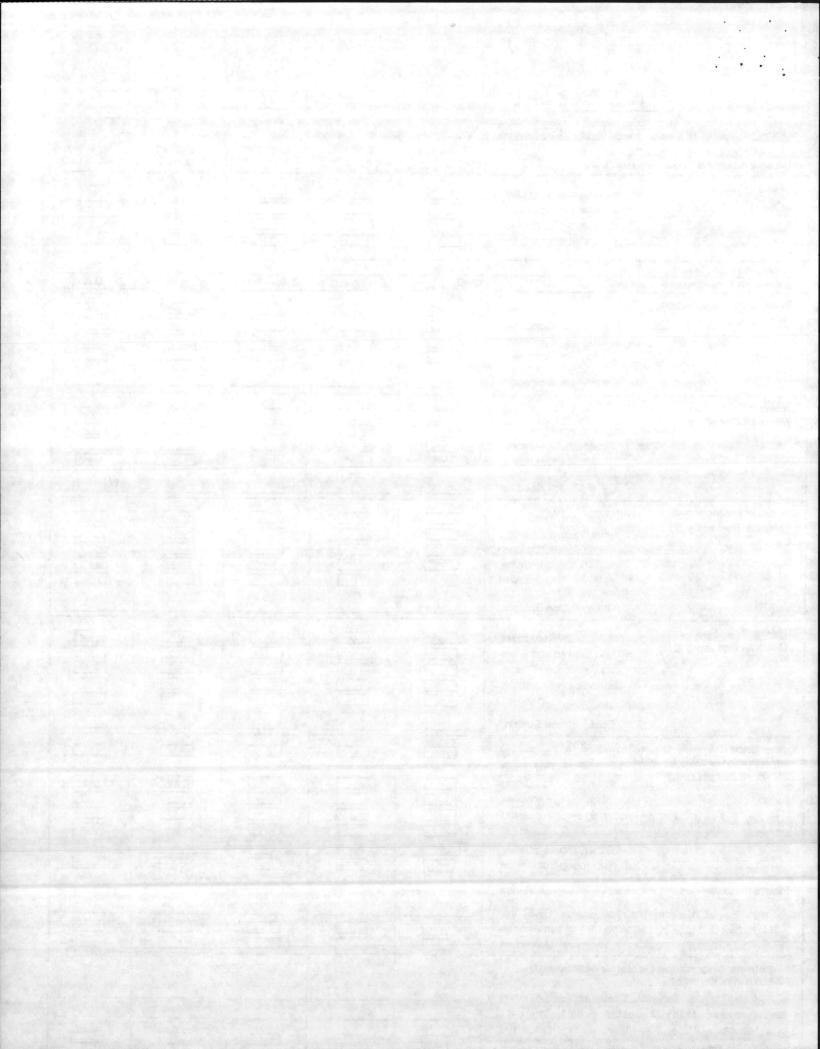


Owner Name (from Section I) MCB, CLNC	Location (from Sec	tion II) MC	AS, NR	- Page No. 16	of 23 Pages
VI. DESCRIPTION OF UNDERGROU		KS (Complete for e	each tank at this lo Tank No.	cation.) Tank No.	Tank No.
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No. A 5- 142		AS-151	A5-154	A5-507
1. Status of Tank (Mark all that apply ()) (Mark all that apply ()) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86	NOO	NOO	NOO	NOO	NOOO
2. Estimated Age (Years)	25	21	21	17	25
3. Estimated Total Capacity (Gallons)	10,000	105,000	50,000	120,000	20,000
4. Material of Construction Steel (Mark one 2) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify					
5. Internal Protection (Mark all that apply 2) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify	<b>N</b> DDD			KOD	KODO
6. External Protection (Mark all that apply 1). Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify					
7. Piping (Mark all that apply D) Bare Steel (Mark all that apply D) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify	NOOD	MOOO	NOOD	<b>N</b> 000	NOOO
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply 1) Diesel Kerosene Gasoline (including alcohol blends) Used Oil					
Other, Please Specify c. Hazardous Substance		JP-S	JAS	<u>JP-5</u>	<u>JP-5</u>
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No. Mark box 🛛 if tank stores a mixture of substances d. Unknown					
<ul> <li>9. Additional Information (for tanks permanently taken out of service)         <ul> <li>a. Estimated date last used (mo/yr)</li> <li>b. Estimated quantity of substance remaining (gal.)</li> </ul> </li> </ul>		/	/	//	
c. Mark box 2 if tank was filled with inert material (e.g., sand, concrete)					

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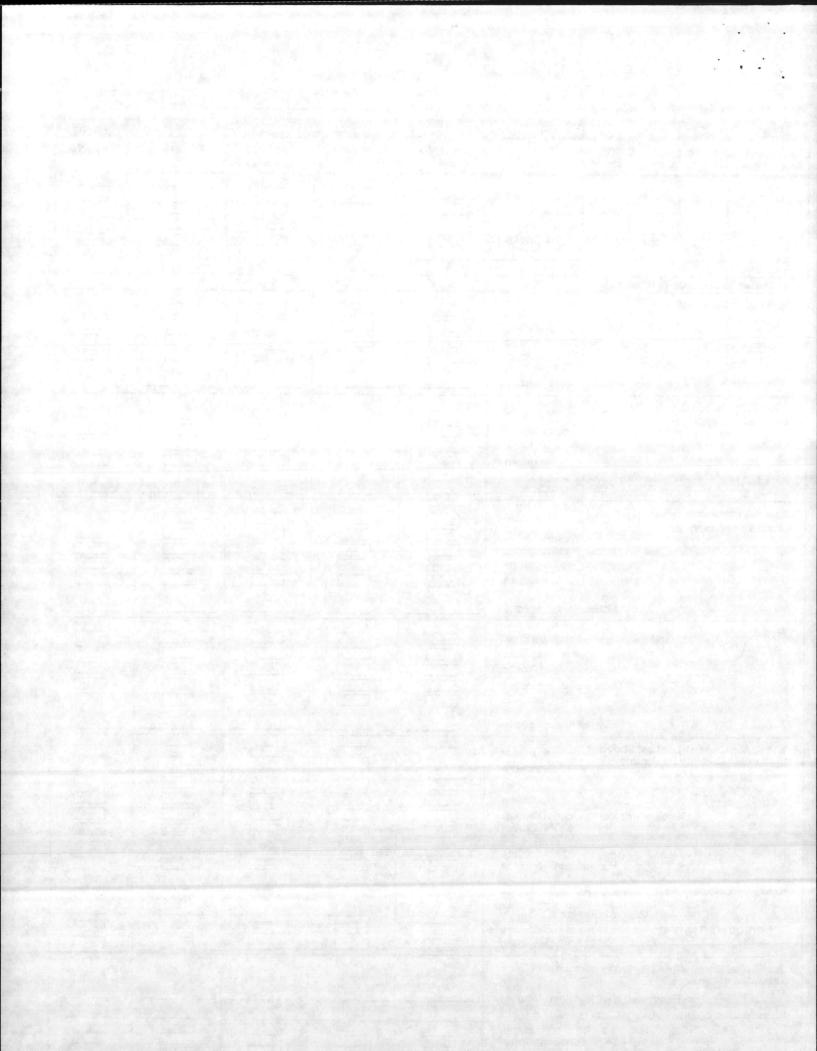


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wher Name (from Section I) MCB, CLAC	Location (from Sec	tion II) MC	45, NR	Page No. 17	of 23 Pages
VI. DESCRIPTION OF UNDERGROU	ND STORAGE TAN	KS (Complete for e	each tank at this lo	cation.)	
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No. AS-SOB	Tank No. 45 - 526	Tank No. 45-5 27	Tank No. A <b>3-4 46-</b> 1	Tank No. AS-4446-2
1. Status of Tank (Mark all that apply 2) Currently in Use Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86	NOOR			NOOD	NOOD
2. Estimated Age (Years)	25	15	15	9	4
3. Estimated Total Capacity (Gallons)	20,000	20,000	29000	5,000	5,000
4. Material of Construction Steel (Mark one 2) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify					
5. Internal Protection (Mark all that apply 1) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify	IIII			NOD	
6. External Protection (Mark all that apply 1) Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify					
7. Piping (Mark all that apply 2) Bare Steel (Mark all that apply 2) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify	NOOO	NUUD		N	
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply (2)) Gasoline (including alcohol blends) Used Oil Other, Please Specify c. Hazardous Substance	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JAS	JA-S		
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No. Mark box II if tank stores a mixture of substances d. Unknown					
9. Additional Information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr)	/	/	/	/	/
<ul> <li>b. Estimated quantity of substance remaining (gal.)</li> <li>c. Mark box I if tank was filled with inert material (e.g., sand, concrete)</li> </ul>					



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Dwner Name (from Section I) MCB_CLNC	Location (from Sec		AS NR	Page No. 18	of 23 Pages		
VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location.)							
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No. A5-4158	Tank No.	Tank No. A 5-35 /2	Tank No.	Tank No.		
1. Status of Tank (Mark all that apply 1) Currently in Use Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86			NOOO				
2. Estimated Age (Years)	5	20	20				
3. Estimated Total Capacity (Gallons)	3,000	2,500	3,500	hand the second second			
4. Material of Construction Steel (Mark one 2) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify	NOO						
5. Internal Protection (Mark all that apply () Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify		<b>N</b> DDD					
6. External Protection (Mark all that apply 2). Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Uraknown Other, Please Specify							
7. Piping (Mark all that apply 2) Bare Steel Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify		NUUU	NOOD				
8. Substance Currently or Last Stored a. Empty							
in Greatest Quantity by Volume (Mark all that apply 2) Gasoline (including alcohol blends) Used Oil Other, Please Specify c. Hazardous Substance		Jes	] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ]				
Please Indicate Name of Principal CERCLA Substance	and the second second	12.5 - 25.9	-	Mar Maria			
OR Chemical Abstract Service (CAS) No. Mark box 🛛 if tank stores a mixture of substances d. Unknown							
9. Additional Information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr)	/	1	/	/	/		
<ul> <li>b. Estimated quantity of substance remaining (gal.)</li> <li>c. Mark box 🛛 if tank was filled with inert material (e.g., sand, concrete)</li> </ul>							

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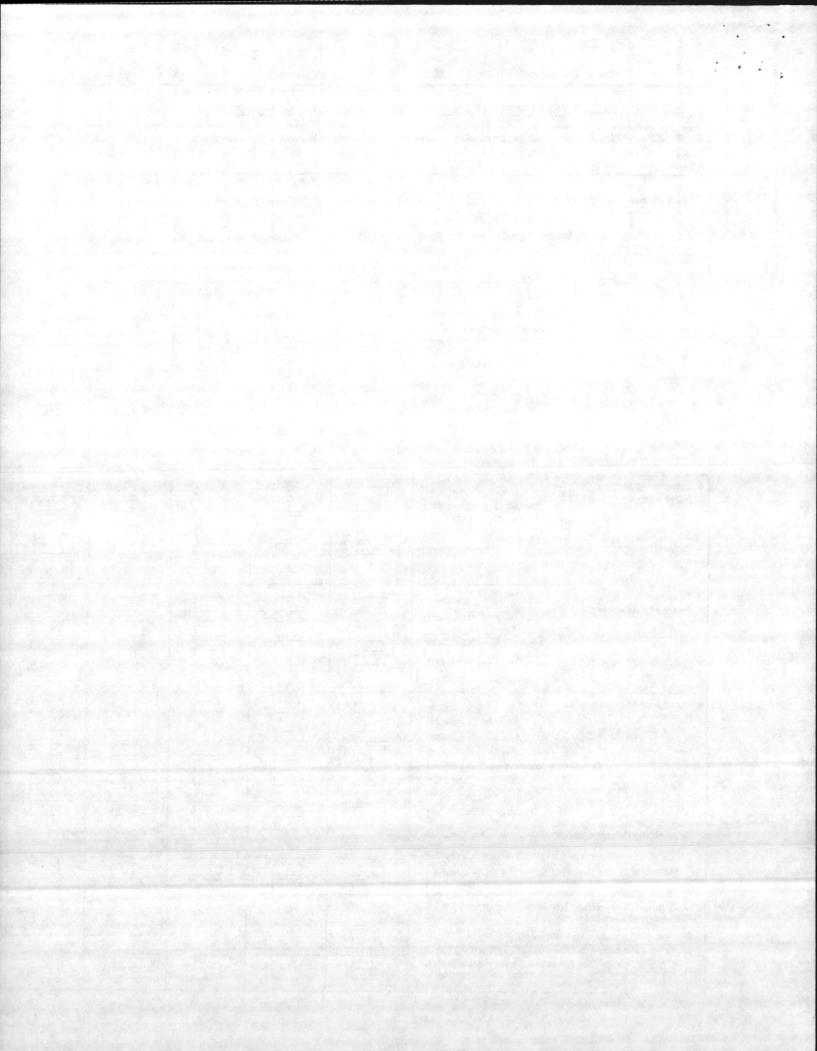




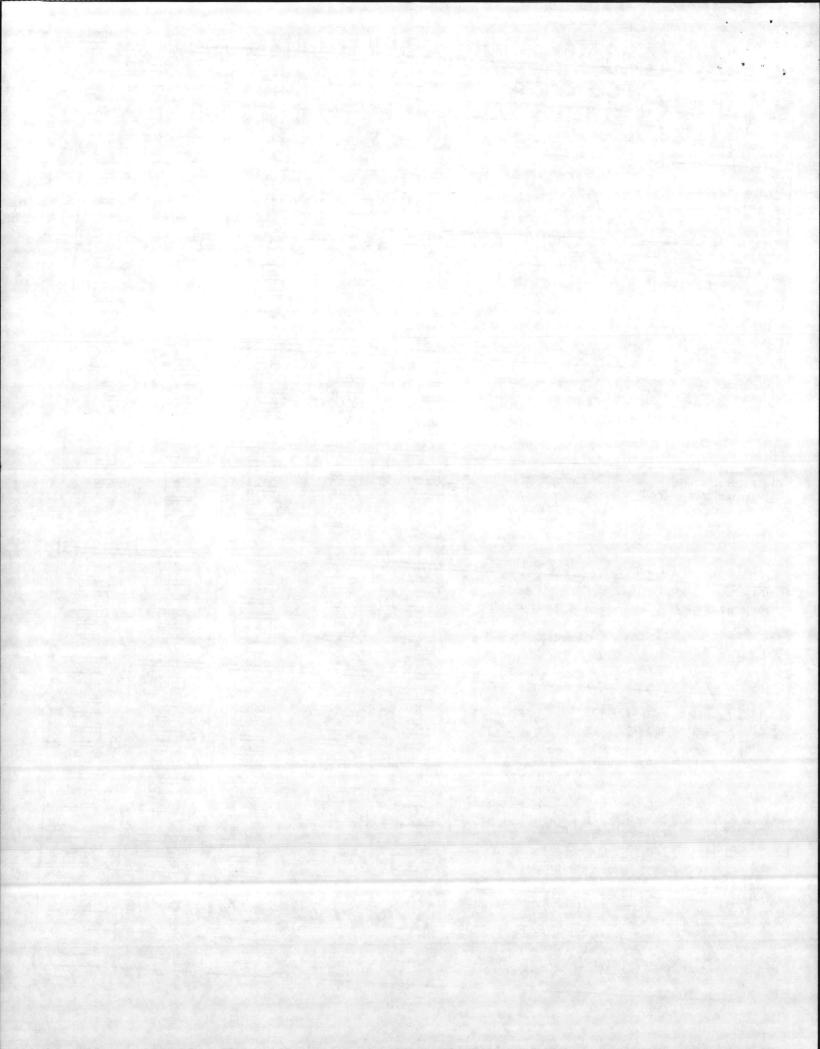
Federal Register / Vol. 50. No. 217 / Friday. November 8, 1985 / Rules and Regulations 46615

\_ Location (from Section II) \_ Camp Lejeune 19,23 Owner Name (from Section 1) Naval Hospital Pages Page No. 12 TANKS (Complete for each tank at this too on Pice .... Tank No. Tank No. Tank No. Tank No. Tank Identification No. (e.g., ABC-123), or Tank No. Arbitrarily Assigned Sequential Number (e.g., 1,2.3...) 1. Status of Tank Currently in Use (Mark all that apply 2) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86 One 2. Estimated Age (Years) 10,000 3. Estimated Total Capacity (Gallons) 4. Material of Construction Steel (Mark one m) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify 5. Internal Protection (If ark all that apply 2:) Interior Lining (e.g., epoxy resins) Cathodic Protection None Unknown Other, Please Specify 6. External Protection Cathodic Protection (Mark all that apply 1) Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify 7. Piping Bare Steel (Mark all that apply 1) Galvanized Steel Fiberglass Reinforced Plastic **Cathodically Protected** Unknown Other, Please Specify 8. Substance Currently or Last Stored a. Empty in Greatest Quantity by Volume b. Petroleum (Mark all that apply 2) Diesel Kerosene Gasoline (including alcohol blends) Used Oil Other, Please Specify c. Hazardous Substance Please Indicate Name of Principal CERCLA Substance Chemical Abstract Service (CAS) No. Mark box I if tank stores a mixture of substances d. Unknown 9. Additional Information (for tanks permanently taken out of service) Estimated date last used (mo/yr) b. Estimated quantity of substance remaining (gal.) c. Mark box I if tank was filled with inert material (e.g., sand, concrete)

Page ?



Federal Register / Vol. 50. No. 217	7 / Fr	iday. Nover	nber 8, 1983	Alles a	Z	TAN	46615
Name (from Section I) MCB-GLNC	Locati	on (from Section	II) <u> </u>		Page	No. of	Pages
It is the second s		Tank No.	Tank No.	Tank No	. Ta	nk No.	Tank No.
k Identification No. (e.g., ABC-123), or itrarily Assigned Sequential Number (e.g., 1,2,3)			2	3		T	
tatus of Tank Currently in Use Mark all that apply 図) Temporarily Out of Use Permanently Out of Use Brought into Use after 516/86						2	
Estimated Age (Years)	-	10,000	30,000	6,00		5,010	
Estimated Age (Tearloy) Estimated Total Capacity (Gallons) Material of Construction (Mark one ID) Fiberglass Reinforced Plastic Unknown	e   c						
Other, Please Specif	Y -						
i. Internal Protection Cathodic Protection (Mark all that apply 图) Interior Lining (e.g., epoxy resin: Nor Unknow	c) ne						
Other, Please Speci	ity						
6. External Protection Cathodic Protection (Mark all that apply II) Painted (e.g., asphalt Fiberglass Reinforced Plastic Coat No Unkno	ted one	MODD N			מחחחר		
Other, Please Spa	cify						
7. Piping Eare S (Mark all that apply 四) Galvanized S Fiberglass Reinforced Pia Cathodically Prote Ur kt	Steel astic asted		KIOD				
Other, Please Spi	ecity						
Gasoline (including alcohol bi Uc	bleum Diesei osone enosi enosi enosi						
Other, Picase S. c. Hazardous Subs	stance						
Please indicate Name of Principal CERCLA Sub Chemical Abstract Service (CA Mark box I if tank stores a mixture of subs d. Un	tarces						
<ul> <li>S. Additional Information (for tanks permanent taken out of service)         <ul> <li>a. Estimated date last used (</li> <li>b. Estimated quantity of substance remaining</li> <li>c. Mark box E if tank was filled with inert r</li> <li>(e.g., sand, continue)</li> </ul> </li> </ul>	(nie ): ig (gal materi		86 2	/24	-/8.0	4	

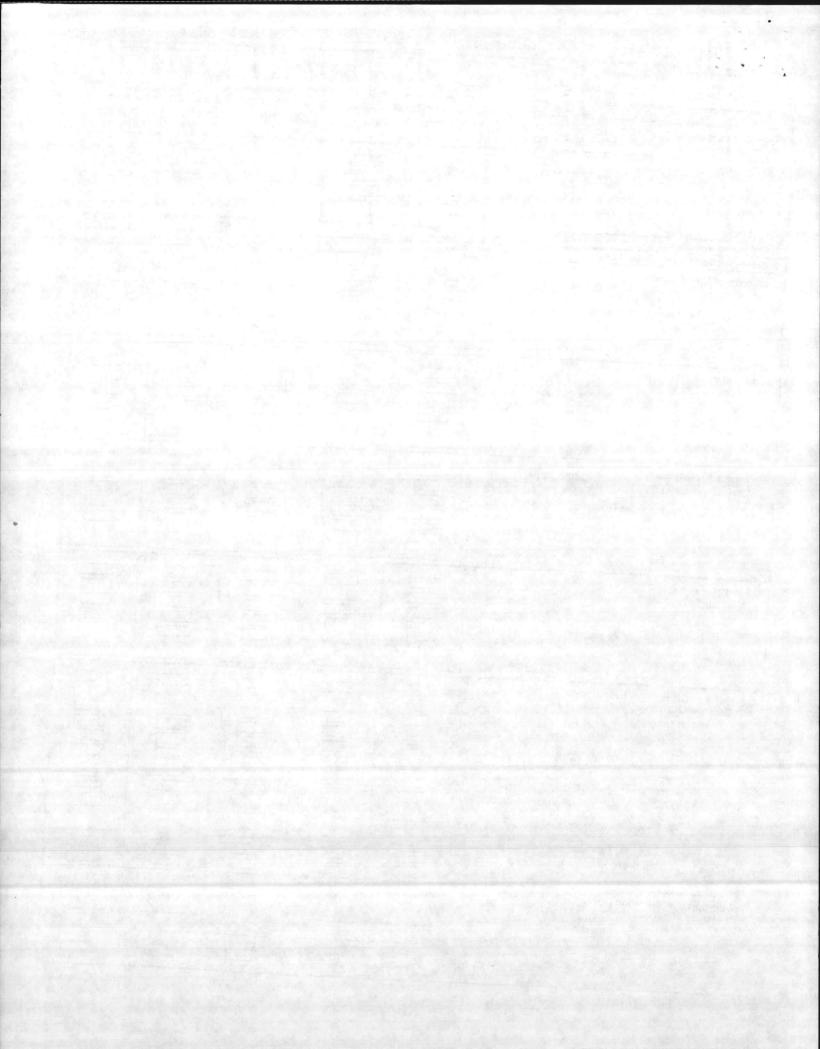


Federal Register / Vol. 50. No. 217 /	Friday, Nov	ember 8, 198	5 / Rules and	Regulations	46615
ACDICEL	cation (from Section	RA	130	Page No.	13 Pages
Name (from Section I)		50-11-2.			Tank No.
nk Identification No. (e.g., ABC-123), or bitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No.	Tank No.	Tank No.	Tank No.	
Status of Tank Currently in Use (Mark all that apply 2) Temporarily Out of Use Permanently Out of Use Brought into Use after 5 6 85	X000				
	25			Aller Species	
Estimated Age (Years) Estimated Total Capacity (Gallons)	1000				
(Mark one C) Steel (Mark one C) Concrete Fiberglass Reinforced Plastic Unknown	NOO				
Other, Please Specify			-		
5. Internal Protection Cathodic Protection (Mark all that apply 图) Interior Lining (e.g., epoxy resinc) None Unknown	MUDD				
Other, Please Specify					
6. External Protection (Mark all that apply C) Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown	NDDD				
Other, Please Specify					
7. Piping Bare Street (Mark all that apply 函) Galvanized Steel Fiberg!ass Reinforced Plastic Cathodically Protected Urks.owr					
Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply 図) Diese Gasoline (Including alconot Hispo Utra C Other, Picase Spec. c, Hazardous Substan					
Please indicate Name of Principal CERCLA Subeta	-06	The second			
Chemical Abstract Service (CAS: to Mark box 12 if tank stores a mixture of substance d. Unknow					
<ul> <li>S. Additional Information (for tanks permanently taken out of service)         <ul> <li>a. Estimated date last used (not</li> <li>b. Estimated quantity of substance remaining (g</li> <li>c. Mark box E if tank was filled with inert mate (e.g., sand, concr</li> </ul> </li> </ul>		A			

EEA Form 7: 30-1 (11-85) Reverse

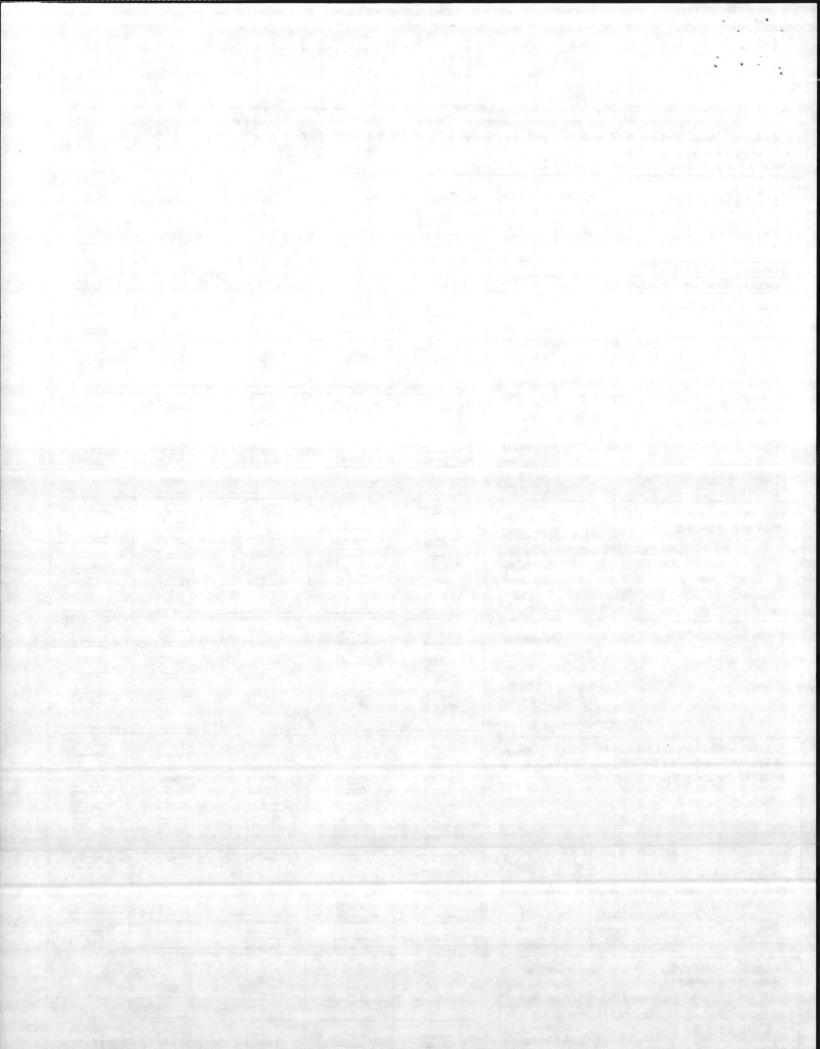
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Owner Name (from Section I) MCB, CLNC	Location (from Sec	tion II) Frence	ch Creek	Page No. 22	of 23 Pages
VI. DESCRIPTION OF UNDERGROU	ND STORAGE TAN	KS (Camplete for e	ach tank at this lo	cation.)	
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No. FC-/20-1	Tank No. FC-120-2	Tank No.	Tank No.	Tank No. Fc-251-1
1. Status of Tank (Mark all that apply 2) Currently in Use Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86	X000				
2. Estimated Age (Years)	2	2	6	6	8
3. Estimated Total Capacity (Gallons)	10,000	10,000	6,000	6,000	5,000
4. Material of Construction Steel (Mark one III) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify		ÅDDD Å			
5. Internal Protection (Mark all that apply 1) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify	NDDD	MOOD			
6. External Protection (Mark all that apply 2) Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Uzknown	RODDA			ÅODDO Å	
7. Piping (Mark all that apply 2) Bare Steel (Mark all that apply 2) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify					
8. Substance Currently of Last Stored a. Empty in Greatest Quantity by Volume b. Petroleum (Mark all that apply 1) Diesel Kerosene Gasoline (including alcohol blends) Used Oil Other, Please Specify					
C. Hazardous Substance Please Indicate Name of Principal CERCLA Substance					
Chemical Abstract Service (CAS) No. Mark box 2 if tank stores a mixture of substances d. Unknown					
9. Additional Information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr)		/	/	/	/
<ul> <li>b. Estimated quantity of substance remaining (gal.)</li> <li>c. Mark box (2) if tank was filled with inert material (e.g., sand, concrete)</li> </ul>					·

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French Page No. 23 of 23 Pages MCB, CLNC Location (from Section II) -Creek **Owner Name (from Section I)** VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location.) Tank No. Tank No. Tank No. Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3...) Tank No. Tank No. 5A-21 5A-28 5-715 C-251-2 932 1. Status of Tank Currently in Use (Mark all that apply g) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86 UNK UNK UNK UNK 8 2. Estimated Age (Years) 2,000 1,000 30.000 5.000 000 3. Estimated Total Capacity (Gallons) 4. Material of Construction Steel (Mark one x) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify 5. Internal Protection **Cathodic Protection** (Mark all that apply 1) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify 6. External Protection Cathodic Protection (Mark all that apply 2) . Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify 7. Piping Bare Steel (Mark all that apply 2) Galvanized Steel Fiberglass Reinforced Plastic **Cathodically Protected** Unknown Other, Please Specify 8. Substance Currently or Last Stored a. Empty in Greatest Quantity by Volume b. Petroleum (Mark all that apply 2) Diesel Kerosene Gasoline (including alcohol blends) Used Oil Other, Please Specify c. Hazardous Substance Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No. Mark box D if tank stores a mixture of substances d. Unknown 9. Additional Information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr) . b. Estimated quantity of substance remaining (gal.) c. Mark box 2 if tank was filled with inert material (e.g., sand, concrete)

