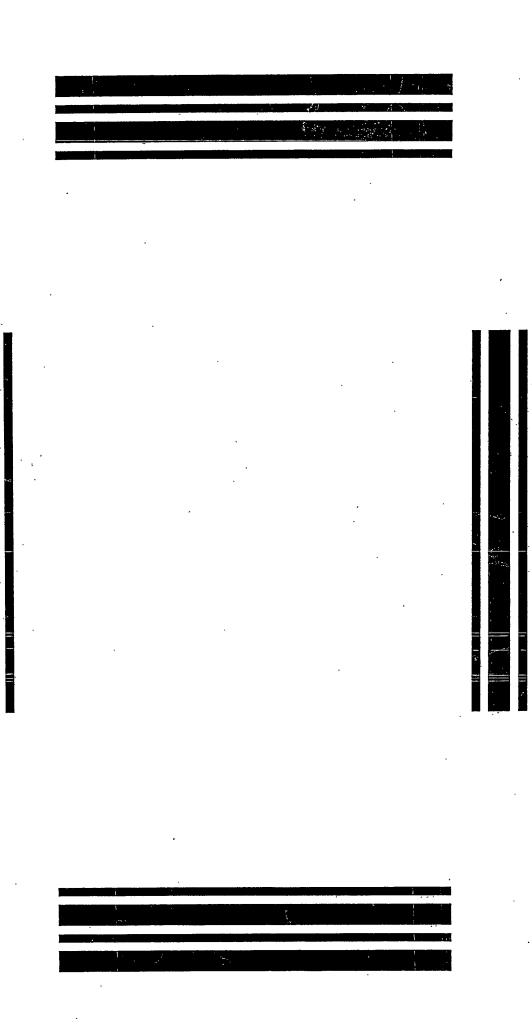
Petroleum Thk Release Compliance Checklist

(USE THE FOLLOWING GUIDELINES TO DETERMINE IF THE LEAKING TANK IS IN COMPLIANCE)

SITE NAME K-C Kuik Step LEAK000 14698
UNREGULATED TANK(S)[USTs 110 gallons or less; <i>OR</i> ASTs 500 gallons or less; <i>OR</i> ASTs between 500 – 1,100 gallons if they are greater than 500 feet from surface water; <i>OR</i> residential (for non-commercial purposes) and heating oil ASTs/USTs 1,100 gallons or less; <i>OR</i> farm USTs 1,100 gallons or less; <i>OR</i> any farm AST, regardless of size if used for farming purposes; <i>OR</i> ASTs that are on site for less than 30 days (regardless of size)]
STATE REGULATED TANKS[heating oil USTs with a capacity more than 1,100 gallons <i>OR</i> all ASTs not specified above]
FEDERALLY REGULATED TANKS[all USTs not specified above]
STATUS OF RESPONSIBLE PARTY: Regular Applicant Limited Use Applicant
UNREGULATED TANKS, STATE TANKS, FEDERAL TANKS
Release Notification: Date release discovered: 4/17/ce Date release reported: 4/17/ce
STATE TANKS, FEDERAL TANKS
Corrosion Protection: Tanks: Yes No N/A Piping: Yes No N/A Applicable for steel piping/steel USTs installed on or after 8/1/85. Steel piping/steel USTs installed before 8/1/85 require corrosion protection no later than 12/22/98. Heating oil USTs installed before 8/1/85 don't ever require corrosion protection. ASTs do not require corrosion protection. VIOLATIONS WHICH OCCURRED BEFORE 12/22/98 SHOULD BE CITED AS INADEQUATE BUT NOT RECOMMENDED FOR REDUCTION.
Adequate _X_Inadequate Recommend Reduction? Yes_X_ No
AST Secondary Yes No N/A Containment: Applicable only for dikes or other structures that would contain a spill as required by Minn. R. 7151.6400, subp. 1B (Supp. 1998). Does not apply to impervious liners or other AST safeguards. VIOLATION WHICH OCCURRED PRIOR TO 11/1/98 SHOULD BE CITED AS INADEQUATE BUT NOT RECOMMENDED FOR REDUCTION.
AdequateInadequate Recommend Reduction? Yes No

FEDERAL TANKS

Spill Prevention	: Yes	No	N/A							
	Applicable for USTs installed on or after 12/22/88. USTs installed before 12/22/88 require spill prevention by 12/22/98. VIOLATIONS WHICH OCCURED PRIOR TO 12/22/98 SHOULD BE CITED AS INADEQUATE BUT NOT RECOMMENDED FOR REDUCTION.									
	Adequate	inadequa	ate Re	commen	d Redu	iction?	Yes	_ No	_	
Overfill Protecti	require spill pr 12/22/98 SHO REDUCTION.	USTs installed o otection by 12/22 ULD BE CITED	n or after 2/98. VIO AS INADI	12/22/88 LATIONS EQUATE	. UST: SWHIC BUT N	s installe CH OCC IOT REG	URED PR COMMENI	IOR TO DED FOR		
,	Adequate	Inadequa	ate Re	commend	d Redu	iction?	Yes	_ No		
Leak Detection:	TANKS: Tank Le	ak Detection:	Yes	X	No_		N/A		_	
	Tank Tig	htness Testing	Yes	.	No_	X	N/A		-	
	If tank was instal	led:	T	hen the le	eaks de	etection	deadline is	<u>s:</u>		
	before 1965 or	<u>led:</u> unknown	_		12/22/			_		
	1965-1969				12/22/	90				
	1970-1974				12/22/				}	
	1975-1979				12/22/				J	
	1980-12/22/88				12/22/	93				
(Tanks installed after 12/22/88 should have leak detection at installation)										
	PIPING: Pipe leal	k detection:	Yes	!	۷o <u>·</u>	X	_ N/A			
	PIPING: Pipe leal	tness testing:	Yes		No	X	N/A			
		le for pressurize before 12/22/88						d piping		
	VIOLATIONS WH INADEQUATE BU						E CITED A	S	•	
Audit Program:	Has the RP entere If yes, evaluate fur The only time cons is documented en	rther to determine sideration will be	e if reduct given for	ions shou waiving t	uld be tanl	k systen	n violations	is when t	here	
	Adequate	Inadequa	ate Re	commend	d Redu	ction?	Yes_X	_ No		
Completed by:						Date:_		1	0/00	



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