•				1940
\mathcal{I}	MINNESOTA PETROLEUM TA Application	ANK RELEASE C	COMPENSATION BOA	ARD MEX
ART I A	APPLICATION PROCESS	Back	DEC 1 1 1995	
Check One)	Check appropriate Phase and checked (See Application Guide	omplete the inform).	nation requested for the	ie Phase
[]	Phase 1. MPCA approval of Soi a) Date of SCAP approval/ b) Date SCAP was submitted to	(Attach ec	(vac	OCT 2 0 1995
[]	Phase 2. Submission of Docume Date Documentation was submitted	entation of Soil Tre	atment	AB) ON 11 JO, OR
1	Phase 3. MPCA approval of Co a) Date of CCAP approval 3 / b) Date CCAP was submitted to	17 / 95 . (Attach c	opy) with into of 9/1	AP)
[]	Phase 4. Submission of CCAP Date of CCAP Installation Letter	Installation Letter 1	to MPCA tach copy)	
M	Ongoing Expenses Following Plor Conditional Closure	hase 4 Reimbursen	ent or MPCA Site Clos	iure
PART II	APPLICANT INFORMATION Please be advised that the information is		lication is subject to audit by	the MPCA and MDOC.
1.	"Responsible Person" [X] "Volu (check one) (see application guide)	nteer" [] or "Nor	n-Responsible Person" [1
	Name: Mr. Robert Oith	rer / Dittmer (O'll Co., Inc	
2.	Mailing Address: 600 Ed	est Lincoln H		V 5533a
3.	Site ID: Leak #			
4.	The applicant is a: [X] Corporat	tion [] Partnership	[] Individual [] Othe	T
5.	Applicant was the owner or ope	erator of the tank fi	rom <u>411156</u> to <u>911</u>	<u>15 93.</u>
6.	"Volunteer" Applicant owned p	roperty from/_		
7.	Has applicant executed any Pet	rofund assignment	agreements? yes	no_X
	Name of assignee(s)		(attac	h copy of agreement)

PART III TANK FACILITY

	Dittmes Oil Company	
•	Tank Facility address: S.E. Corner of intersection of Hugo Fairfax	4+19,
•	Contact Person at Tank Facility: Robert Officer Phone: (501) 426 - 7796	
·•	To the best of your knowledge, list all other persons besides the applicant who operators of the tank during or after the petroleum release:	o were owners or
	Mr. Jeff Weiss (current Owner)	
.	Did any of the persons listed in question 4 incur corrective action costs related release? yes no_X_ If yes, list name and address if known:	to this petroleum
5.	A .	ruation of Fre
	t and a totomo occurrent	ut in a Monitor. Il in the tank B
7.	Date when petroleum release was reported to the MPCA: 1027/89.	ir in the hands
3. a.	Which tanks (or associated piping) were the source of the release at this (application guide)	tank facility? (see
	UST 3 Piping Joint	· · · · · · · · · · · · · · · · · · ·
b.	What was the cause of the release?	
	leaking Pipe and spillage mortelle	
0.	leaking Pipe and Spillage overfills	

PART IV TANK INFORMATION AND COMPLIANCE

(Note: If you do not know if tanks are registered and/or prior tank removal notice was given, enter "unk" (unknown) for these items. Please do not contact the MPCA for this information.)

A. Underground Storage Tanks. Complete the following information to reflect the status of your underground storage tanks at the time the release was discovered. Refer to the attachment "Do Underground Storage Tanks and Piping Requirements Apply to Your Petroleum Tank?" and "What Do You Have To Do?/When Do You Have To Act?" to determine the applicability of registration, leak detection, corrosion protection, and spill/overfill protection.

(Please attach additional sheets if more than five tanks are involved.)

Tank	Petroleum Product	Capacity	Type of Tank	Date Installed	Registered Yes/No/Unk	Date Removed
1	UNL GAS	4000	59:93	OCT 1989	YES	NA
2	VNL GAS	8000	stif3	oct 1989	YES	N/A
3	REG GAS	12.000	SPiP3	DEC 1988	YES	NIA
4						
5	·					

	Tanks			Piping			
Tank	Leak Detection (Methods)	Corrosion Protection (Yes/No)	Spill/Overfill Protection (Yes/No)	Type of Piping	Leak Detection (Methods)	Corrosion Protection (Yes/No)	
1	RED SACKED	ZINC ANDORS	YES	3m COMPER SCHEDUSS 80	RED THENOT	No	
2	RED TACKED	ZING ANEDOES	YES	BENT WELDED	RED TRUMET		
3	1 _	Z.AL ANE DOES	YES	3 M COATED Schidrle 80	RED THENET		
4							
5							

Tank	Tank Tightness Test Dates	Piping Tightness Test Dates
1	NOT REQUIRED - UNTIL 1994	MAX 1993
2	NOT REG - UNTIL 1994	MAY 1993
3	NOT REG - UNTIL 1994	MAY 1993
4		
5		

In de * n (e.g. * h	MPCA Coreground Streground tanks scribing you naterials used, 6" compactory material	contractor (No corage Tank is involved in it secondary in the construc- ted clay, 30 specification	OT Supervi	ete the follower at the time to t, specify: tase and the wareinforced connection (e.g., perme	valls, includir oncrete slab fl eability tests/equate for the	as discovered. AGS7 ag type and thic loor/concrete blue dates, installation contents of the	There we seekness of mat lock walls, no on specification largest tank (Containment	ed and a serials one) ons)
In de * n (e.g. * h	MPCA Coreground Streground tanks scribing you naterials used, 6" compactory material	contractor (No corage Tank is involved in it secondary in the construc- ted clay, 30 specification	OT Supervi	ete the follower at the time to t, specify: tase and the wareinforced connection (e.g., perme	wing informathe release was valls, includir oncrete slab fire eability tests/	as discovered. AGS7 ag type and thic loor/concrete blue dates, installation	There we seekness of mat lock walls, no on specification	les derials one)
In de * n (e.g.	MPCA Coreground States cribing you naterials used, 6" compact	contractor (No corage Tank is involved in it secondary in to constructed clay, 30	OT Supervi	ete the follower at the time to t, specify: to base and the wareinforced co	wing informathe release was walls, includir	as discovered. AGS7 ag type and thickloor/concrete bl	There we so wells so walls, no	re N ed in local erials one)
In de	MPCA Coreground Streground tanks	ontractor (Notes or age Tanks involved in secondary do to construct	OT Supervi	ete the follower at the time to t, specify:	wing informa the release wa	ation to reflect as discovered. AGS7	There we simply nel	re N ed in
In de	MPCA Coreground Streground tank	ontractor (No corage Tank as involved in ar secondary	OT Supervi	ete the follower at the time to the time t	wing informa the release wa	ation to reflect as discovered. AGS7	There we simply	re r d i
200V6	MPCA Coreground Street	ontractor (No corage Tank as involved i	OT Supervi	ete the follower at the time t	ving informa	tion to reflect as discovered.	There wo	re M
Abov	MPCA Co	ontractor (N	OT Supervi				A1.	
								
	Installation	Contractor						
*		•		se was <u>install</u>	ed after July	9, 1990, compl	lete the follow	ving:
						-	·	· .
	Removal (Contractor:						·
* .	If the tank	(s) involved	in the releas	se was remove	ed after July	9, 1990, comp	lete the follow	ving:
			Pooh		→ .	2.0		
			Detro	erd it Lakes	_ <i> V T</i> -			
			Dulut	h	- - 111			
*	Which MP	CA office w						
		•				/		•
	*	* If the tank Removal C MPCA Co If the tank	 Which MPCA office was a second of the second	Which MPCA office was notified: St. Pa Dulut Braine Detro Marsi Roche If the tank(s) involved in the release Removal Contractor: MPCA Contractor (NOT Supervi	Which MPCA office was notified: St. Paul Duluth Brainerd Detroit Lakes Marshall Rochester If the tank(s) involved in the release was remove Removal Contractor: MPCA Contractor (NOT Supervisor) Certificate If the tank(s) involved in the release was installed.	Which MPCA office was notified: St. Paul Duluth Brainerd Detroit Lakes Marshall Rochester If the tank(s) involved in the release was removed after July Removal Contractor: MPCA Contractor (NOT Supervisor) Certification Number: If the tank(s) involved in the release was installed after July	St. Paul Duluth Brainerd Detroit Lakes Marshall Rochester If the tank(s) involved in the release was removed after July 9, 1990, comp. Removal Contractor: MPCA Contractor (NOT Supervisor) Certification Number: If the tank(s) involved in the release was installed after July 9, 1990, comp.	* Which MPCA office was notified: St. Paul Duluth Brainerd Detroit Lakes Marshall Rochester * If the tank(s) involved in the release was removed after July 9, 1990, complete the follow Removal Contractor: MPCA Contractor (NOT Supervisor) Certification Number: * If the tank(s) involved in the release was installed after July 9, 1990, complete the follow

Please	expl	ain:	special circumstances you would like the persons reviewing your application to be aware of?
<u>PART</u>	v		ELIGIBLE COSTS
	1.		The Eligible Cost Worksheets attached are for INVESTIGATION costs, CLEAN-UP costs, and CONSULTANT costs. These worksheets must be completed listing each corrective action for which you are requesting reimbursement.
	2.		Invoices submitted with this application cover the period from 11/0,94 to 23,95
	3.		Are any of the costs listed in the Eligible Cost Worksheets in dispute? yes no (see application guide)
	4.		At this time, do you anticipate incurring any Ongoing corrective action costs relative to the petroleum release at this Tank Facility? yes no
			If yes, explain briefly what work will be done and an approximate cost of that work. Continued monitoring and replacing Co-op Well. (25 to 20)
	5.	a.	Please state the total amount of contaminated soil which was excavated at this site (cubic yards or tons):
		b.	What was the soil contamination concentration (total hydrocarbons) 80 ppm?
	6.		Has the applicant been eligible to recover cleanup costs arising from this petroleum release under any insurance policy at any time since June 4, 1987? yes no
			If yes, provide the following: Insurance Company Policy # Policy Limits Deductible Period Covered
	7.		Total of all eligible costs as listed in the Eligible Cost Worksheets: $ \frac{7474,70}{x 90\%} $ = \$ 6727, 23
			Insurance Reimbursement - \$ ()
			Total Reimbursement Request = \$\(\frac{6727,23}{\text{See application guide}}\)

PART VI CONTRACTORS/CONSULTANTS

1.

1.	Complete the following for all contractors, subcontractors, consultants, engineering firms or others who performed corrective actions at this release site. (see application guide) Failure to provide this information for ALL persons who performed corrective action may result in an action to recover any reimbursement which may be paid. (Attach additional sheets if necessary.)
	Name of individual or firm: GME Consultants, Inc
	Name of individual or firm: <u>GME Consultants, Inc.</u> Mailing address: <u>P.O.</u> <u>Box</u> 250, <u>Crosby</u> , <u>MW 56441</u>
	Contact person: Tay Brekke Phone: (218) 546-6371
	Name of individual or firm: Midwest Analytical
	Mailing address: P.O. Box 349, Cambridge, MW 55008
	Contact person: Matt Stakes Phone: (6/2) 689-2175
	Name of individual or firm:
	Mailing address:
	Contact person: Phone: ()
1.	Name of individual or firm:
	Mailing address:
	Contact person: Phone: ()
	Name of individual or firm:
	Mailing address:
•	Contact person: Phone: ()
2.	Describe below any relationship, financial or otherwise, between the applicant and an contractor who performed work at this site:

PART VII CERTIFICATION (see application guide)

A. "I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete.

"I certify that if I have submitted invoices for costs that I have incurred but that remain unpaid, I will pay these invoices within 30 days or receipt of reimbursement from the board. I understand that if I fail to do so, the board may demand return of all or any portion of reimbursement paid to me and that if I fail to comply with the board's demand, that the board may recover the reimbursement, plus administrative and legal expenses in a civil action in district court. I understand that I may also be subject to a civil penalty."

Signature of Applicant	Witnessed by: X Lat a. Osthor Name
Name (Please Print)	10/12/95 Date
Date	
Every applicant must sign Part A. above. I certification must also be made: 'I further certify that I am authorized to sign and	f applicant is a corporation or partnership, the following and submit this application on behalf of
eruncation must <u>also</u> be made:	
eruncation must <u>also</u> be made:	

Please send this application and accompanying documents to:

Petroleum Tank Release Compensation Board Minnesota Department of Commerce 133 East Seventh Street St. Paul, Minnesota 55101 (612) 297-4203 (612) 297-1119

PART V ELIGIBLE COST WORKSHEET - INVESTIGATION AND CLEAN-UP

- * Descriptions must be specific as to work performed.
- * Invoices must be submitted for each cost listed below.
- * Invoices must contain sufficient detail to verify costs and services entered below.
- Duplicate this form if additional worksheets are needed.

A. SOIL BORINGS/MONITORING WELLS - ETC.

Description	Firm Name	Invoice # or date	Total Units	Unit Costs	Sub- total
	·				
		1		TOTAL	

B. LABORATORY TESTS AND ANALYSIS

Description	Firm Name	Invoice # or date	Total Units	Unit Costs	Sub- total
GRO (unita)	Midwest	094803	8	55,00	440.00
MTBE (water)			8	5.00	40.00
VOCs (water)			/	(10, a	110,00
Field Blank	V	\ \ \bullet \(\bullet \)	1	10.00	10.00
GRO (water)	Midwest	093838	7	60.00	420.00
Field Blank	V	+	1	10	10,00
					·
				TOTAL	10300

PART IV ELIGIBLE COST WORKSHEET - CONSULTANT SERVICES

- * Description must be specific as to work performed.
- * Invoices must be submitted for each cost listed below.
- * Invoices must contain sufficient detail to verify costs and services entered below.
- * Duplicate this form if additional sheets are needed.

J. REPORT PREPARATION; DATA COLLECTION; OPERATION OVERSIGHT AND MAINTENANCE; SYSTEM MONITORING; CORRESPONDENCE; MILEAGE; POSTAGE; PER DIEM

Description	Firm Name	Invoice # or date	Total Units	Unit Costs	Sub- total
St. Hydrogeologist Geol. Engr.	GME	2-95-125	2.5	85.00	212.50
Geol. Engr.			11.5	55	632.50
EN. Spec.			135	45	607.50
Secretary / Draft			1.5	32	48.00
Personnel Transp.			240	,37	88.80
Personnel Per Diem			1	50	50.00
Bailer Use			7	10	70.00
Disposable Materials	V	<u> </u>	1	25	25,00
Senior Hydro	6ME	5-95-	2	85.00	170.0
Geol, Engr.			25	55	1375.0
Geol. Engs.			15.5	45	697.50
Secretary/Daft			1.5	32	48.00
Personnel Transp.	·		360	.37	133, 20
Personnel Por Diem			1	50	50.00
Bailer Use Disposable Mats.			6	10	60,0
Disposable Mate.			1	25	25,00
•				-	
				TOTAL	

PART IV ELIGIBLE COST WORKSHEET - CONSULTANT SERVICES

- * Description must be specific as to work performed.
- * Invoices must be submitted for each cost listed below.
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- * Duplicate this form if additional sheets are needed.

J. REPORT PREPARATION; DATA COLLECTION; OPERATION OVERSIGHT AND MAINTENANCE; SYSTEM MONITORING; CORRESPONDENCE; MILEAGE; POSTAGE; PER DIEM

\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		p 2012			
Description	Firm Name	Invoice # or date	Total Units	Unit Costs	Sub- total
Sn. Hydro. Geol Engr. Geol. Engr. Secretary/Maftapon	GME Consultants	9-95-39	1,5	85	127.50
Geal Engl.			21.5	55	//82.5
Geol. Engy.			8.5	45	382.50
Secretary/ Professor			5,5	32	176.0
ersonal Transport.			360	037	/33.20
Per Diem			/	50	50.00
HNU Meter & Use			/	75	75.00
Disposable Mats.			1	25	25.00
			Su	botata	2151.
· · · · · · · · · · · · · · · · · · ·					
	·		·		
·					
			·		
				TOTAL	6444.7