CDH94FS1

TYPE OF RECORD: PERMANENT

CATEGORY OF RECORD: CONTRACT

NAME OF AGENCY OR CONTRACTOR: COLORADO DEPARTMENT OF

HEALTH

STREET ADDRESS / PARCEL NAME / SUBDIVISION: COLORADO UNDERGROUND STORAGE TANK ADVISORY COMMITTEE, APPLICATION FOR REIMBURSEMENT, REMOVAL OF UNDERGROUND STORAGE TANK FROM FIRE STATION NO. 1, CONTRACT ROUTING NO. 260000-FEA

CITY DEPARTMENT: FIRE DEPARTMENT

YEAR: 1994

EXPIRATION DATE: NONE

DESTRUCTION DATE: NONE

ity Cach)

Colorado Underground Storage Tank Advisory Committee

Colorado Department of Health 4300 Cherry Creek Drive South Denver, Colorado 80222-1530

January 14,1994

City of Grand Junction Prepared for:

250 North 5th Street

Grand Junction, Colorado 81501

Prepared by: Enviro25 Environmental Services, Inc.

2754 Compass Drive, Suite 366 P.O. Box 60071

Grand Junction, Colorado 81506

# COLORADO UNDERGROUND STORAGE TANK COMMITTEE APPLICATION FOR REIMBURSEMENT

1. Name of owner/operator:

City of Grand Junction

2. Mailing address of owner/operator:

250 North 5th Street Grand Junction, CO 81501

- 3. Phone: (303) 244-1501
- 4. Owner/operator is a(n):

Corporation
Partnership
Individual
Other

City

5. Name of facility at release site:

Grand Junction Firestation #1

6. Site address:

330 South 6th Street Grand Junction, CO 81501

7. Legal description of site:

LOTS 21 TO 30 INC BLK 138 of the Original Plat of the City of Grand Junction, situated in the Southwest Quarter of Section 14, Township 1 South, Range 1 West of the Ute Meridian, County of Mesa, State of Colorado, TOGETHER WITH the South 1/2 of the vacated alley located adjacent to the North of said Lots 21 through 30.

8. Contact person at site:

John D. Kenney

Phone: (303) 244-1566

9. Date of release:

Historic Release Volume Unknown

. 10. Date release was reported to the State Inspector of Oils:

Not Applicable. Release was discovered during tank closure 05/07/93. (Per phone conversation with Lonnie of C.D.O.L./O.I.S on 12/30/93)

- 11. Tank description:
  - A. Date of installation
    1981
  - B. Tank material

Three single wall steel tanks

C. Size of tanks	‡0013 3,000 gallon (steel)	‡0014 5,000 Gallon (steel)	#0015 8,000 Gallon (steel)
D. Kumber of tanks at site. Three total	One	One	One
E. Product in tank	Diesel	Diesel	Gasoline

- F. Amount of loss Historic release, volume unknown
- G. Leak detection type Vapor Monitor Wells, Annual Tightness Testing

# 12. Piping description:

- A. Date of installation: unknown
- B. Piping material steel pipe and fiberglass
- C. Product type diesel and gasoline
- D. Product loss historic release, volume unknown
- E. Pump system type suction
- F. Leak detection type
  Vapor Monitor Wells, Annual Tightness Testing

### 13. Describe spill occurrence:

Upon removal of underground storage tanks no leakage from tanks was evident. Ancillary piping from tanks to dispenser island showed evidence of leaking at many joints. Poor overfill practices (primarily at the diesel tank) are suspected to have contributed to contamination of the surrounding soil.

- 14. How many tanks contributed to the release at this site?
  Three
- 15. How many tanks were removed during the course of cleaning up this site?

Three, one registered tank remains on site as fuel supply to emergency backup generator for 9-1-1 telephone system.

16. During what time period were you the owner or operator of the tank?

City of Grand Junction as owner was original installer and continuous operator of the tanks.

17. Was the State Inspector of Oils notified of the existence of the tanks as required by law?

Yes, by letter dated 04/09/93 and confirmed by Ack #592-93 dated 04/12/93, and by EPA Form 7530-1 (11-85)R submitted 4/29/86.

· 18. To the best of your knowledge, list all other persons who were owners or operators of the tank during or after the release.

City of Grand Junction installed the tanks on this site and was the continuous operator of the tanks until removal date.

19. Did any of the persons listed in question 18 incur corrective action costs related to this release?

No

1.

If so, list name, address and phone.

None

- 20. Are you eligible under any insurance policies to recover corrective action costs arising from this release?

  No
- 21. If so, list the name of your insurance carrier, policy number, and policy limits:

None

- 22. For each eligible cost category given below, list all corrective actions taken, who performed the action, and the corresponding cost of the action. (Attach additional pages as necessary.)
  - A. Emergency response and initial site hazard mitigation. Costs may include, but are not limited to, those necessary to abate acute risks to human health, safety and the environment.

CORRECTIVE ACTION	PERFORMED BY	COST
None Required		0

B. Temporary site hazard control measures. Costs may include but are not limited to temporary provision of drinking water and housing, initial abatement of vapors and removal of free product.

CORRECT	IVE	AC	ΤI	ON
None	Requ	uir	ed	

PERFORMED	BY	COST
		0

C.Investigation and source identification including, but not limited to, collecting and analyzing soil samples, testing the groundwater, testing adjacent drinking water supplies, tank integrity testing, and engineering services. Cost referenced by invoice number, line number, and amount billed.

CORRECTIVE ACTION	PERFORMED BY	COST
Original Contract		Line , Cost
Project Manager	Enviro25 Environmental Services	LN 1 \$ 540.00_
Soil Samples Tank 1	Evergreen Analytical thru Enviro25	LN 2 600.00
Soil Samples Tank 2	Evergreen Analytical thru Enviro25	LN 3 600.00
Soil Samples Tank 3	Evergreen Analytical thru Enviro25	LN 4 600.00
H-Nu Photoionization Detector		LN 6 150.00
LEL	Enviro25	LN 7 75.00_
Overhead & Insurance 3.5%	Enviro25	LN 9 286.39
Change Order Number One		Line Cost
Project Supervisor	Enviro25 Environmental Services	LN 1 \$1,800.00_
H-Nu Photoionogation Detector		LW 2 500.00_
Monitor Wells (3)	L.A.Smith Drilling thru Enviro25	
Soil Samples	Evergreen Analytical thru Enviro25	
Water Samples	Evergreen Analytical thru Enviro25	
Soil Characterization Sample		LN 6 620.00_
Overhead and Insurance 3.5%	Enviro25 Environmental Services	LN 17 936.30
100010441 /455 10000100		TRUSTARI LINRI ARCH
ADDITIONAL WORK PERFORMED	n	INVOICE LINE COST
Quarterly Well Sampling	Evergreen Analytical thru Enviro25	
Project Technician	Enviro25 Environmental Services	
Overhead/Insurance	Enviro25	46 LN 3 50.40_
Quarterly Well Sampling		
Project Technician	Enviro25	78 LN 2 90.00_
Overhead/Insurance	Enviro25	78 LN 3 50.40_
	Evergreen Analytical thru Enviro25	81 LW 1 1,350.00_
Project Technician	Enviro25	81 LW 2 90.00_
Overhead/Insurance	Enviro25	81 LN 3 50.40_

D. Preparation of a corrective action plan:

# CORRECTIVE ACTION PERFORMED BY

COST

Closure Report Enviro25 Environmental Services Original Contract Line 8 \$ 600.00 Corrective Action Plan Enviro25 Environmental Services Change Order \$1 Line 16 1,000.00

Clean-up of releases including, but not limited to, removal, treatment, or disposal of surface and subsurface contamination and provision of a permanent alternative water supply.

# CORRECTIVE ACTION PERFORMED BY

COST

Contaminated Soil Removal/Disposa	ıl	Change Order \$1	Line !	Cost
One Time Disposal Fee	Sorter Construction		LN 7	\$ 200.00
Mobilize Backhoe	Sorter Construction		LN 8	300.00
Remove Contamination 772.2 tons	Sorter Construction		LN 9	10,494.20
Granular Material to Shops	Sorter Construction		LN 10	92.09
Pitrum 1,025.96 toms	Sorter Construction		LN 11	5,570.90
3/4 Roadbase 110.18 tons	Sorter Construction		LN 12	901.27
Vent System	Sorter Construction		LN 13	1,188.00
Electrical Conduit Support Syst.	Sorter Construction		LN 14	50.00
Visquene	Sorter Construction		LN 15	135.00
Replace Asphalt Surface Cover	G & G Paving	Invoice Dated 0	8/24/93	2,114.00

F. Others (i.e., third party liability, etc.) describe in detail

\_Unknown\_

23. Removal or closure in place of the tank that is the source of the release.

# CORRECTIVE ACTION

# PERFORMED BY COST

Corrective Action	Original Co	ontract	Line .	Cost
Sawcut, Excavate, Inert, remove, cut tanks, dispose of tanks,				
piping and pumps; backfill with		•		
pitrun and 8" class 6 roadbase	Sorter Construction		LN 5	\$5,017.51_

24.	Total of all eligible costs listed above Minus deductible			L.86 D.00>	
	Sub Total	<b>\$3</b> 2	2,74]	.86	
	Insurance reimbursement	<u> </u>	·	0.00>	
	Total reimbursement request =	<u>\$32</u>	2,741	.86	
	=======================================				
25.	Give the following information for subcontractors, consultants, engineering performed corrective actions at this reladditional sheets if necessary.)	fir	ms o	r othe	ers who
	A. Name of individual or firm:				
	Enviro25 Environmental Services, Inc. Mailing address: P.O. Box 60071 Grand Junction, Colorado 81506 Contact person: Susan A. Summers				
	B. Name of individual or firm: Sorter Construction, Inc. Mailing address: 216 North Avenue Sui Grand Junction, Colorado 81501 Contact person: William R. Ogle	te #			· · · · · · · · · · · · · · · · · · ·
	C. Name of individual or firm: Evergreen Analytical Mailing address: 4036 Youngfield Stre Wheat Ridge, Colorado 80033 Contact person: Jack Barney	et			
	D. Name of individual or firm: L. A. Smith Drilling Mailing address: 850 US Highway 50 Grand Junction, Colorado 81503 Contact person: L. Audie Smith				
	Describe below any relationship, finant between the applicant and any contractor w this site:	cial	l or	othe	rwise,
	_None		-		

26. At this time, do you anticipate incurring any ongoing eligible costs relative to this release? \_\_\_\_No

If so, explain briefly including estimates of future costs. None.

27. Attach the following to this application:

The Department approval of the corrective action plan, receipts or invoices for all costs listed above, and a brief description of inventory control methods used during the six months prior to the release.

An approved Corrective Action Plan is on file with the Colorado Department of Health for this site.

### 28. CERTIFICATION

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 understand that by filing this application with the Committee I agree to return to the Committee upon its demand, the entire award I may receive or any lesser amount the Committee considers appropriate if: (a) I knowingly misrepresented or omitted any fact relevant to the determinations made by the Committee or Department, oral or written; or (b) I fail to complete, to the Committee or Department's satisfaction, ongoing corrective action which may be underway where the Department determined that the tank release for which I may be reimbursed has been adequately addressed based on my representation that there is ongoing corrective action. I further certify that I am the owner/operator of the site for which reimbursement is requested.

FITLE: City Manage	·
ritle: Cuty Manage	<u>r</u>
DATED: 3/23/94	
SUBSCRIBED AND SWORN TO BEFO	RE ME
THE 23rd DAY OF _March	, 1994
Theresa I. Marting June 13, 1995	NOTARY PUBLIC
June 13, 1995	COMMISSION EXPIRES
COUNTY OFMesaS	

# APPLICATION FOR REIMBURSEMENT

# SUPPORTING DOCUMENTS

- I. Addendum to Reimbursement Application (Operation information needed by the Oil Inspection Section)
- II. Statement of Financial Responsibility
- III. Copies of invoices and cancelled checks in payment of corrective action costs
- IV. Request for Taxpayer Identification Number (TIN) Verification (Form W-9)

I. Addendum to Reimbursement Application
(Operation information needed by the Oil Inspection Section)

# ADDENDUM TO REIMBURSEMENT APPLICATION

- NAME OF APPLIC	CANT	CITY OF GRA	ND JUNCTI	ON		======	<u></u>
I - FACILITY NAME	_	ه کاربید که خب کند به دی دی ویژه	<del>ده سه مد بيه مه بيه مبه ب</del>				;
ACILITY ADDRESS	1	FIRE STATIO	N #1				COUN
ACILITI ADDRESS	3	330 SOUTH 6	th STREET				
ITY		1.50		ZIP C	ODE		HONE
		RAND UNCT	TON	81501		303-2	244-15
II - FACILITY STA	TE REGIS	TRATION N	UMBER O	00 4343			
			========			_======	====
V - FINANCIAL RES	DONSTRII.	TTV -					
Document	ation mu	st be end	losed (	see proto	:01).		
have met the req	uirement	s of Part	9 using	g the fol	llowing a		
(4) FINANCIAL TEST OF				TTACHED:	YEAR-END	FINANCIAL	
STATEMENT, CHIEF FINA	ANCIAL OFF	ICER'S LETT	FR		<del></del>		
	:::::::::::::::::::::::::::::::::::::::						====
- DATE OF CLOSUR	E NOTICE	APRIL 9.	1993	DATE OF	LEAK H	ISTORIC R	ELEASI
- INSTALLATION, CLOSURE, L	EAK DETECTION	(complete for	each tank at	this location)			
					========= ! tank no.	: tank no. !	:
"your" tank id.	0013	0014		0015	1		
or arbitrary number	¦ 1F	¦ 2F	3F	4F	   	========	
Tank Date of Installation	; 1981	1981	1980	1981	! ! ::::::::::::::::::::::::::::::::::	   	
Date taken out of service	7/92	7/92	7/92	1 7/92			
TANK CLOSURE DATE	15/7/93	15/7/93	i	5/7/93	1	1	
Condition at Closure	good	good	<u> </u>	good		     	
Leakage Indicated (y or n)	NO	l <sub>NO</sub>	, NO	NO	 		
Leak from associated	:=====================================	:=====================================	======================================	 	   	:	•
Piping ( y or n )	YES	YES	NO	NO	;   	; !	
Tank Leak Detection Method used Prior to Closure	yapor mon	itor wells		vapor moni	tor,		
used Prior to Closure	testing	# raucuess	,   	tightness	tesing	; ====================================	
Leak Detection Method used	i	1	•	•			
for associated piping	l N/A	l N/A	i	N/A	i ,	i i	
AK DETECTION DOCUMENTATION M GULATIONS PRIOR TO CLOSURE O					OVISION OF THE		
BLE IN THE ATTACHED "PROTOCO						AR DETECTION	
K DETECTION DOCUMENTATION E	NCLOSED?		LEAK DETECTIO	N NOT APPLICABLE	?		
MENTS TANKS WERE INST	TALLED 109	OR LATER	מדם זוג	TNC LIAS SHO	TCITE∵N∩TO	NIC.	
<u>CANK TIGHTNESS TESTIN</u> CATHODIC PROTECTION V	NG WAS PERI VAS PROVIDI	FORMED ME	NITORING S AND DID	WELLS WERE	INSTALLED	AND	
- 1 CERTIFY THAT THE INFOR	**=======			=======================================	:::::::::::::::::::::::::::::::::::::::	***********	
	F MY BELIEF AN		FICATION 15 1	RUE			
Owner/Operator Name CITY	OF GRAND	JUNCTION					
Address: 250 N	JORTH 5+⊾ 9	ידקקקיי					
	ORTH 5th S	CO 8150	<del></del>		<del></del>		

2754 Compass Drive, Suite 330
P.O. Box 60071
Grand Junction, Colorado 81506
(303) 241-0742

# CERTIFICATE OF DISPOSAL/TRANSFER

The tank described below was used to store and treat non hazardous chemicals. These tanks have been properly removed, transported, cleaned and rendered harmless in a manner not to endanger humans, wildlife or the environment and in accordance with applicable Federal, State and Local requirements.

Former Tank Owner/Operator:
City of G.J. Fire Sta#1
Tank Removal Site: 303 S. 64 St
GJ 81501
Tank Removal Date:
Description of Tank:  Diameter: 64"  Length: 12 2
Capacity: 3,000 Manufacturer: 7
Serial #: NA Tank #: 0013
Date of Manufacture: UNK
Certificate of Disposal/Transfer Issued TO:
Name: Lewes Date: 5-7-93
Disposal/Transfer Performed BY:  Name: Sorter Const.
Signature: (1/1/1/1/1/ Date: 5-7-93

2754 Compass Drive, Suite 330 P.O. Box 60071 Grand Junction, Colorado 81506 (303) 241-0742

# CERTIFICATE OF DISPOSAL/TRANSFER

The tank described below was used to store and treat non hazardous chemicals. These tanks have been properly removed, transported, cleaned and rendered harmless in a manner not to endanger humans, wildlife or the environment and in accordance with applicable Federal, State and Local requirements.

Former Tank Owner/Operator:
City of Grand Tat Five State
City of Grand Jet Fire Stat!
Manh Danawal Gibar
Tank Removal Site:
<del>303</del> S. 6 ST
Grand Jet, CO 81506
(17410) 101 1 CO 81500
Tank Removal Date:
Description of Tank:
Diameter: Length: 174
Capacity: 3,000 Manufacturer: NA
Serial #: N/A Tank #: 0014
Date of Manufacture:UNK
Certificate of Disposal/Transfer Issued TO:
$\beta$
Name: Lewco
Signature: 5-1-93
Disposal/Transfer Performed BY:
,
Name: Sorter Constr.
Signature: (////////////////////////////////
orginature

2754 Compass Drive, Suite 330 P.O. Box 60071 Grand Junction, Colorado 81506 (303) 241-0742

# CERTIFICATE OF DISPOSAL/TRANSFER

The tank described below was used to store and treat non hazardous chemicals. These tanks have been properly removed, transported, cleaned and rendered harmless in a manner not to endanger humans, wildlife or the environment and in accordance with applicable Federal, State and Local requirements.

Former Tank Owner/Operator.
City of Grand Jct
Tank Removal Site:
Grand Jet 81501
Tank Removal Date: 5-7-93
Description of Tank:
Diameter: 9 Length: 22 4
Capacity: 8,000 Manufacturer: UNK
Serial #: NA Tank #: 0015
Date of Manufacture: W
Certificate of Disposal/Transfer Issued TO:
Name: Lew Co
Signature: June 1916 Date: 5-7-93
Disposal/Transfer Performed BY:
Name: Sorter Const
Signature: Secolum flor Date: 5-7-93

II. Statement of Financial Responsibility



City of Grand Junction, Colorado 81501-2668 250 North Fifth Street

February 26, 1993

To whom it may concern:

The City of Grand Junction has net worth in excess of \$35,000 based on year-end financial statements and has met the financial test for self insurance pursuant to requirements of Section 25-18-109, C.R.S.

The facilities and tanks covered under the City of Grand Junction self-insurance program as of February 26,1993 are as follows:

Fire Station #1 6th and Pitkin, Grand Junction, CO 2,000 Gal Gasoline 8,000 Gal Gasoline 560 Gal Gasoline 3,000 Gal Diesel

Fire Station #2 1135 N.18th Street, Grand Junction, CO 560 Gal Diesel

Fire Station #3 582 25 1/2 Road, Grand Junction, CO 560 Gal Diesel

Fire Station #4 251 27 Road, Grand Junction, CO 560 Gal Diesel 560 Gal Empty

City Municipal Center 2449 River Road, Grand Junction, CO 300 Gal Waste Oil

Tiara Rado Golf Course 2063 S. Broadway, Grand Junction, CO 560 Gal Diesel 560 Gal Gasoline

Ron Lappi

Finance Director



Consultants and Certified Public Accountants

# REPORT OF INDEPENDENT CERTIFIED PUBLIC ACCOUNTANTS

April 16, 1993

Honorable City Council City of Grand Junction Grand Junction, Colorado

We have audited the general purpose financial statements and the combining and individual fund and account group financial statements of the City of Grand Junction, Colorado, as of and for the year ended December 31, 1992, as listed in the table of contents. These financial statements are the responsibility of the City's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with generally accepted auditing standards. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe our audit provides a reasonable basis for our opinion.

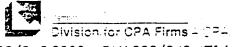
In our opinion, the general purpose financial statements referred to above present fairly, in all material respects, the financial position of the City of Grand Junction, Colorado as of December 31, 1992, and the results of its operations and cash flows of its proprietary and similar trust fund types for the year then ended in conformity with generally accepted accounting principles. Also, in our opinion the combining and individual fund and account group financial statements referred to above present fairly, in all material respects, the financial position of the individual funds and account groups of the City of Grand Junction, Colorado, as of December 31, 1992, and the results of operations of such funds and the cash flows of individual proprietary and similar trust funds for the year then ended in conformity with generally accepted accounting principles.

The additional information presented in the statistical section is presented solely as additional information. This data has not been subjected to the auditing procedures applied in the audit of the general purpose financial statements and, accordingly, we express no opinion on it.

Chodwick, Steinkirchner, Davis + Co., P.C.

Jera d F. Chad Wick, C.P.A., A.P.F.S. Joseph D. Steinkirchner, C.P.A., A.P.F.S. Danny G. Bows, C.P.A.

Pichard D. Genova, C.P.A. Terry L. LaCount, C.P.A., A.P.F.S. T. Warran, Newton, C.P.A.



225 North 5th Street, Suite 401 • Grand Junction, CQ 81501 • 303/245-3000 • FAX 303/242-4716

#### City of Grand Junction, Colorado

#### COMBINED BALANCE SHEETS - ALL FUND TYPES AND ACCOUNT GROUPS

# December 31, 1992 (With comparative totals for December 31, 1991)

		•			
	_		Governmental	Fund Types	<u> </u>
ASSETS AND OTHER DEBITS	_	General	Special Revenue	Debt Service	Capital Projects
Assets:					
Cash and investments	\$	8,928,556	\$2,997,519	\$ 532,835	\$3,822,514
Accrued interest receivable		262,509	-	•	· -
Property taxes receivable		1,538,440	230,497	190,000	-
Accounts receivable, net of		•			
allowance		35,789	58,175	250,445	<b>.</b>
Special assessments receivable		59,071	•	278,794	39,905
Due from other funds		11,195	-	-	
Interfund receivables		82,404	-	-	-
Due from other governments		89,731	18,520	-	-
Inventory		· -	-	-	-
Property and equipment held for resa	le	-	-	56,206	· -
Advance to other funds		821,941	-	-	
Deferred compensation plan assets		-	-	-	
Property, plant and equipment, net					
of accumulated depreciation		-	-	-	-
Loans receivable		_	-	-	48,460
Deferred charges		-	-	-	-
Other debits:					
Amount available in debt service					
funds		-	-	-	• . •
Amount to be provided for retirement					
of general long-term debt			<del></del>		·=
Total assets and other debits	\$1	1,829,636	\$3,304,711	\$1,308,280	\$3,910,879

The notes to the financial statements are an integral part of this statement.

	Groups	Account	Fiduciary Fund Types		Proprie Fund T
	General Long-Term Debt	General Fixed Assets	Trust and Agency	Internal Service	Enterprise
\$25	<b>s</b> -	<b>\$</b> -	\$ 899,851	\$4,659,237	3,268,766
1	-	=	-	3,289	-
	-	_	9,862	17,243	502,018
	· · ·	-	· -		-
	-	-	-	-	-
	_	-	-	· · · · · · · · · · · · · · · · · · ·	
	_	-	-	3,103 258,198	14,063
	-	-	_	250,190	-
	-	-	-	_	_
	-	-	1,285,843	-	
50	-	23,336,552	_	4,098,925	22,862,856
	-	-		-	5,962
	-	-	-	-	58,894
	536,670	-	-	_	-
	6,616,976				
\$8	\$7,153,646	\$23,336,552	\$2,195,556	\$9,039,995	\$26,712,559

### City of Grand Junction, Colorado

# COMBINED BALANCE SHEETS - ALL FUND TYPES AND ACCOUNT GROUPS - CONTINUED

# December 31, 1992 (With comparative totals for December 31, 1991)

		<u>Governmental</u>	Fund Types	
		Special	Debt	Capital
	General	Revenue	Service	Projects
LIABILITIES, EQUITY AND OTHER CREDITS				
Liabilities:				
Accounts, warrants and claims				
payable	\$ 600,596	\$ 38,394	\$ 2,706	\$ 121,670
Matured interest payable	-	-	-	-
Accrued interest payable	-		-	-
Matured/called bonds payable	-		-	-
Due to other funds	<u>.</u> . –	•		-
Interfund payables	–	-	-,	-
Due to other governments	-		-	-
Advances from other funds	-	-	-	-
Deferred compensation payable		-	-	-
General obligation bonds payable	-	-	-	=
Revenue bonds payable	-	<del>-</del>		
Deferred revenue	1,597,511	230,497	712,698	88,365
Tax increment bonds payable	-	-	-	-
Promissory notes payable	, <b>-</b>	-		-
Special assessment bonds with	•			
government commitment	-	-	-	-
Capital leases payable	-	-	-	-
Accrued wages and compensated				
absences payable	532,119	10,113		8,304
Total liabilities	2,730,226	279,004	715,404	218,339
Equity and other credits:				
Investment in general fixed assets	-	-	_	. <del>-</del>
Contributed capital	_	• -	-	-
Retained earnings, unreserved	-	-	_	-
Fund balances:				
Reserved for advances	821,941	_	-	-
Reserved for debt service	011,741	_	536,670	-
Reserved for assets held for resal		_	56,206	_
Reserved for utility refund			55,255	
escheat	-	_	-	. 🕳
Reserved for street and alley				
reconstruction	_	_	_	162,143
Reserved for cemetery perpetual				
care	_	-	_	_
Unreserved:				
Designated for subsequent year's	•			
expenditures	539,776	279,485	_	647,656
Undesignated	7,737,693	2,746,222	_	2,882,741
oudesiduaced		-11301555		
Total equity and other credits	9,099,410	3,025,707	592,876	3,692,540
Total liabilities, equity and				
other credits	\$11,829,636	\$3,304,711	\$1,308,280	\$3,910,879
OCHET CIENTIE	711,029,030	77,777,721	71,500,200	,,

			Fiduciary		Propri
	General	Account (	Fund Types	ypes	Fund T
		General	Trust and	Internal	
	Long-Term Debt	General Fixed Assets			
	Denc	IXEG ABBECK	Adency	Service	Enterprise
\$ 1	ş -	\$ -	ş -	\$ 847,067	\$ 126,363
	-	-	-	-	<del>-</del>
	-	-	-	.=	60,980
	_	_	27	11,168	<u>-</u>
	_	-	21	11,100	82,404
	-	-	131,901	-	01,404
	-	-			821,941
1	· -	-	1,285,843	-	· -
•	2,590,000	-	-	-	3,975,000
3	1,680,000	-	-		-
2	1 140 000	-	-	91,481	-
3	1,140,000 378,596	_	_		182,989
	370,370		_	_	102,707
	319,000	-	-		_
	2,867	-		1,712	-
	1.043.183			193,471	520,914
_19	7,153,646		1,417,771	1,144,899	5,770,591
2:	-	23,336,552	-	_	-
10	-	-	-	1,850,976	8,241,228
1			-	6,044,120	12,700,740
		_	· <b>-</b>	-	_
	-	-	· -	-	_
	-		-	-	-
	_	_	-	_	-
	_	-	-	-	-
	-		777,785	-	-
	•				
1	<del>-</del>		-	-	-
	<del></del>				<del>=</del>
- 6		23,336,552	777,785	7,895,096	20,941,968
\$8	\$7,153,646	\$23,336,552	\$2,195,556	\$9,039,995	\$26,712,559

City of Grant Junction, Colorado

### COMBINED STATEMENTS OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCES

#### ALL GOVERNMENTAL FUND TYPES AND EXPENDABLE TRUST FUNDS

For the year ended December 31, 1992 (With comparative totals for the year ended December 31, 1991

	•	Governmental	Fund Types	
	General	Special Revenue	Debt Service	Capital Projects
Revenues:				
Taxes	\$18,511,286	\$ 697,806	\$ 88,283	\$
Licenses and permits	92,646	-	-	
Intergovernmental	93,363	434,911	454,275	307,25
Charges for services	2,211,913	-	-	,
Fines and forfeitures	199,137	-	-	
Special assessments	30,156	• -	188,079	33,11
Miscellaneous	334,671	639,151	33,380	62,68
Interest	799,465	110,269	55,738	224,16
Total revenues	22,272,637	1.882.137	819,755	627,22
xpenditures:				
Current:				
General government	2,954,740	758,881	12,687	66
Public safety	8,775,716	-	-	
Public works	3,340,397	-	-	109,80
Parks and recreation	1,812,528	_	_	•
Urban development and housing	-•	424,133	_	
Capital projects Debt service:	•	-	-	3,929,24
Principal retirement		_	387,309	
Interest and fiscal charges			271,540	
Total expenditures	16,883,381	1,183,014	671,536	4,039,70
Excess (deficiency) of revenues over (under) expenditures	5,389,256	699,123	148,219	(3,412,48
ther financing sources (uses):				
Operating transfers in	4,513	510,436	478,488	6,519,90
Operating transfers out Bond proceeds	(6,484,106)	(356,620)	(298,123)	(1,262,47
Total other financing		-		
sources (uses)	_(6,479,593)	<u>153,816</u>	180,365	5,257,43
Excess (deficiency) of revenues and other sources				
over (under) expenditures and other uses	(1,090,337)	852,939	328,584	1,844,94
und balances at beginning of year	10,189,747	2,172,768	264,292	1,847,59
esidual equity transfers to (from) other funds				
und balances at end of year	\$ 9,099,410	\$3,025,707	\$592,876	\$3,692,54

Fiduciary		
Fund Types	Tota	als
Expendable		dum Only)
Trust	1992	1991
<b>\$</b> -	\$19,297,375	\$17,678,444
-	92,646 1,289,801	61,684 758,738
-	2,211,913	1,873,020
_	199,137 251,352	196,125 290,382
3,087	1,072,975	1,704,544
=	1,189,640	1,221,851
3,087	25,604,839	23,784,788
	•	
3,087	3,730,060	3,597,866
-	8,775,716	8,297,001
-	3,450,200 1,812,528	5,834,585 2,011,873
-	424,133	342,864
-	3,929,241	274,769
-	387,309	1,359,554
<del></del>	271,540	388,205
3,087	22,780,727	22,106,717
	2,824,112	1,678,071
-	7,513,342	8,762,118
	(8,401,320)	(10,024,504) 2,000,000
=	(887,978)	737,614
•		
-0-	1,936,134	2,415,685
-0-	14,474,399	12,058,714
\$ -0-	\$16,410,533	\$14,474,399
		المنتقد كالمجروبي و

III. Copies of invoices and cancelled checks in payment of corrective action costs

CITY OF GRAND JUNCTION

CHECK NUMBER 10035570

NO. 10 035570

COLORADO NATIONAL BANK-GRAND JUNCTION
GRAND JUNCTION, COLORADO 81501
82-264 / 1021

\*\*\*\*16,518 DOLLARS AND 50 CENTS

\*\*\*15,513.50 09/16/93 CHECK DATE 006290 VENDOR

81505

G. & G . PAVING CONST.CO.

409 CHULUOTA

2 3 B II\* <u>-</u>E

#035570# #102102644#

GRAND JUNCTION CO

\*, 6200-16 5.18,500

G&G 409 Chuluota Ave. Grand Junction,CO

DENVEN, CO 30274-8169 303-863-6524



# FINANCE DIRECTOR CITY OF GRAND JUNCTION

NO. 10034728

CHECK NUMBER 10034728

PAYABLE THROUGH COLORADO NATIONAL BANK-GRAND JUNCTION
GRAND JUNCTION, COLORADO 81501
82-264 / 1021

THIS WARRANT MUST BE PRESENTED FOR PAYMENT WITHIN 90 DAY FROM THE DATE OF ITS MAKING AND UNLESS SO PRESENTED, WILL B CANCELLED WITHOUT NOTICE TO THE PAYEE OR HOLDER THEREOF

07**

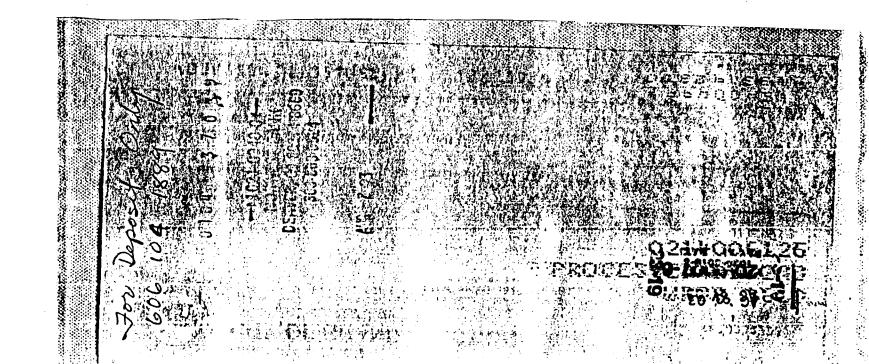
PAY
TO THE \*\*\*\*\*\*Sixty Thousand Eleven Dollars and .07 Cents\*\*\*
ORDER OF

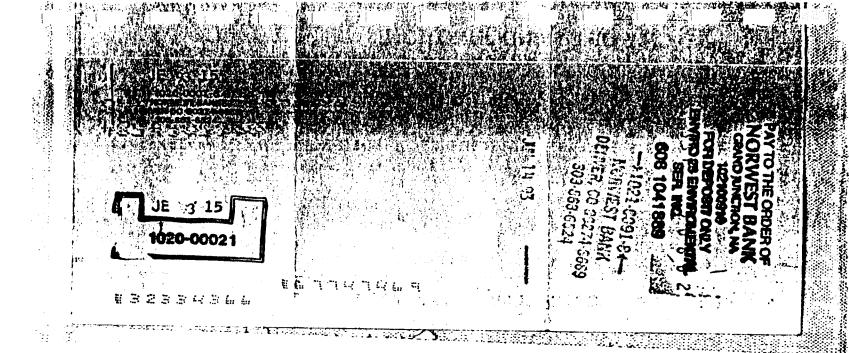
Enviro 25 Environmental Service Inc. 2754 Compass Dr #330 Grand Junction, CO 81506

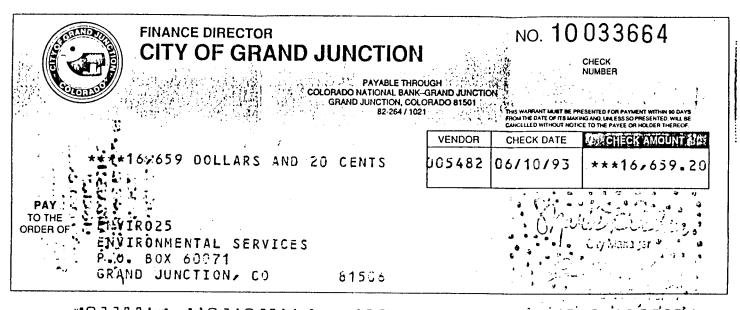
#03472B# #102102644#

163 236#

ะเก็ดได้ใช้ที่กับได้ มัก ระเ







163 236#

1000 16659201

물그리면처벌다

1789495537

NO. 10038257

CHECK NUMBER 10038257

PAYABLE THROUGH
COLORADO NATIONAL BANK-GRAND JUNCTION
GRAND JUNCTION, COLORADO 81501
82-264 / 1021

CHECK DATE VENDOR 005482

\*\*\*2,515 DOLLARS AND 05 CENTS

CITY OF GRAND JUNCTION

PAY TO THE ORDER OF

FINANCE DIRECTOR

ENVIRONMENTAL SERVICES P.O. BOX 60071 GRAND JUNCTION, CO

ENVIRO25

#03B257# #102102644#

163 236#





# FINANCE DIRECTOR **CITY OF GRAND JUNCTION**

NO. 10038531

CHECK 1003353

PAYABLE THROUGH
COLORADO NATIONAL BANK-GRAND JUNCTION
GRAND JUNCTION. COLORADO 81501
82-264 / 1021

VENDOR D05482

\*\*31,870 DOLLARS AND 29 CENTS

TO THE ORDER OF

ENVIRO25 ENVIRONMENTAL SERVICES
P.O. BOX 60071
GRAND JUNCTION, CO

81506 8758

#038531# #102102644#

163 236#

ografieren in derekten giotek et

# **CHANGE ORDER**

Number 1

Date:

July 29, 1993

To:

From:

City of Grand Junction
Department of Public Works and Utilities

Project:	John Kenney, Facility Sup Underground Storage Tank							
It is agreed to modify the Contract for the Project as follows:								
	Contract price adjustments Price adjustments		eet(s). ***					
Appr	rinal Contract Amount coved Change Orders c Change Order		\$18,971.62 57,698.65 0.00					
Revi	sed Contract Amount		\$ <u>76,670.27</u>					
Orig Appr	Contract time adjustments: ginal Contract Time coved Change Orders Change Order	<u>Substantial</u> days days <u>days</u>	Final days days days					
Revi	sed Contract Time	days	_days					
	rinal Completion Date sed Completion Date							
City of Gr	and Junction							
Prepared b	y: <u>John Kenney</u> Ti	tle: <u>Facility Supt.</u> I	Date: <u>July 27, 1993</u>					
Recommende	d by Mark ASmith	Title: Ruchasmy Man!	Date: 1/2/15					

Approved by: Mach Clehen Title: Cify Manager Date:

Contractor: Enviro 25 Environmental Services, Inc.

Accepted by: Susan A Summers Title: President Date: 1-3093

CHANGE ORDER NO. 1

Project: Underground Storage Tank Removal

			Original				Revised		
Item No.	Description	Units	Quantity	Unit Price	Total Price	Quantity	Unit Price	Total Price	Price Change
Fire	Station No. 1	Lump Sum			8,468.90			36,156.67	27,687.77
Fire	Station No. 2	Lump Sum			2,695.91			13,908.84	11,212.93
Fire	Station No. 3	Lump Sum			2,785.36			3,003.75	218.39
Fire	Station No. 4	Lump Sum			4,572.03			23,151.59	18,579.56
						TOTAL CONTR	ACT PRIC	E CHANGE	\$57,698.65

### PROPOSAL FOR TANK REMOVAL AND CLEAN CLOSURE FOR

# THE GRAND JUNCTION CITY FIRE DEPARTMENT SITES GRAND JUNCTION, COLORADO 81501

# Locations:

Fire Station #1, 330 S. 6th St. Fire Station #3, 582 25 1/2 Rd. Fire Station #4, 251 27 Rd.

Old Station #2, 1135 N. 18th St.

				-
Description	Units	Rate	Total	
Fire Station # 1 -				
Project Manager (Field)	12 hr	\$ 45.00	\$ 540.00	1
Soil Samples (BTEX/TVH) Tank l (8K gal gasoline)	3 еа	\$200.00	\$ 600.00	a
Soil Samples (BTEX/TVH) Tank 2 (2K gal gasoline)	3 еа	\$200.00	\$ 600.00	3
Soil Samples (BTEX/TEH) Tank 3 (3K gal diesel)	3 ea	\$200.00	\$ 600.00	4
Sawcut, excavate, inert, dispose of tank(s), pipin with pit run and 8" class	\$ 5017.51	5		
H-Nu (Photoionization Detector)	12 hr	\$ 12.50	\$ 150.00	6
LEL	12 hr	\$ 6.25	\$ 75.00	7
Closure Report	\$ 600.00	8		
Subtotal - Fire Station #	\$ 8182.51			
Overhead and insurance 3.	\$ 286.39	9		
Total - Fire Station # 1	\$ 8468.90			

### CITY COUNCIL WORKSHOP

Additional Background Information: Underground Storage Tank Removal Change Order and reimbursement application.

The UST Trust Fund reimbursement requires that the storage tanks were being operated in substantial compliance with Colorado statutes and that the City can prove financial responsibility. The information required to verify our compliance well be submitted with the application for reimbursement. We can't be sure of reimbursement until we have received approval of our request from the Colorado Department of Health.

The original contract did not include the cost of removing contaminated material but did establish unit prices for removed petroleum contaminated material, backfill and tests in case contamination was encountered. The costs of the monitoring wells and the preparation and submittal of the corrective action plan were negotiated.

Quantities for removed material were tracked by landfill tickets and backfill quantities were tracked by scale tickets.

Change order items and associated costs are as follows:

Fire Station 1	•
Project manager 6 days @ \$360.00	\$1,800.00
HNU - 5 days @ 100.00	500.00
Monitor wells 3 @ 900.00	2,700.00 <u>3</u>
Soil Samples 3 @ 200.00	600.00 _4
Water Samples 3 @ 200.00	600.00 <u>5</u>
Soil characterization sample	620.00 <u>6</u>
One time disposal fee	200.00
Mobilize backhoe	620.00 6 200.00 7 300.00 8 10,494.20 9
Remove contamination 772.2 ton @ 13.95	· · · · · · · · · · · · · · · · · · ·
Granular material to Shops 14.3 ton @ 6.44	92.09 10
Pitrun 1,025.96 ton @ 5.43	5,570.90
3/4 roadbase 110.18 ton @ 8.18	901.27
Vent system	1,188.00 <u>13</u>
Electrical conduit support system	50.00
Visquene	135.00 <u>15</u>
Corrective action plan	1,000.00
Subtotal Fire Station 1	26,751.47
Overhead & Insurance 3.5%	936.30
Change Order Total	27,687.77
Original contract amount	8,468.90
Parking Lot (estimate) tank area only	<del>-2,550.0</del> 0
TOTAL COST FIRE STATION 1	<del>-38,706.67</del>

Reimbursement amount Sta 1

28,706.67

Environmental Services, Inc. PO Box 60071 Grand Junction, CO 81506-8758

# INVOICE

Job Number: GJFD 1

GRAND JUNCTION FIRE DEPT

MARK SMITH 250 NORTH 5TH

46

GRAND JUNCTION, CO 81501

Tinvoice No:

Invoice Date: 12/28/1993

Serv.Date	Description	Units	Unit Cost	Ext. Cost
12/28/1993	QUARTERLY SAMPLING	3.00	450.00	1,350.00
	PROJECT TECHNICIAN	2.00	45.00	•
				# # # # # # # # # # # # # # # # # # #
·		Sub-Total this	Invoice	1,440.00
		Overhead/Incura	nce 6 3 50%	50 40

Total Invoice

\$1,490.40

NET 10 DAYS

1.5% per month will be added to any amounts over 30-days past due.

Finding 25 Timbing mental Services, Inc. PO Box 60071 Grand Junction, CO 81506-8758

INVOICE

ാക് Number: GJFD 1

GRAND JUNCTION FIRE DEPT

MARK SMITH 250 NORTH 5TH

GRAND JUNCTION, CO 81501

Invoice No:

78

Invoice Date: 08/21/1993

	•				
Serv.Date	Description	Un.	its	Unit Cost	Ext. Cost
08/20/1993 (	QUARTERLY WELL SAMPLING	<del></del>	3.00	450.00	1,350.00
0 <del>8</del> /20/1993 F	PROJECT TECHNICIAN		2.00	45.00	90.00
_				•	
		Sub-Total	this Ir	nvoice	1,440.00
		Over head/I	nsuranc	ce @ 3.50%	50.40

Total Invoice

\$1,490.40

MET 10 DAYS

t.53 per month will  $W_{\ell}$  added to any amounts over 30-days past due.

/nviro25 /mvironmental Services, Inc. #3 Box 60071 Grand Junction, CO 81506-8758

INVOJCE

Job Number: GJFD 1

GRAND JUNCTION FIRE DEPT

MARK SMITH 250 NORTH 5TH

GRAND JUNCTION, CO 81501

Invoice No:

81

Invoice Date: 02/01/1994

į	Serv.Date	Description		Units	Unit Cost	Ext. Cost	
1		QUARTERLY WELL SAMPLING PROJECT TECHNICIAN		3.00	450.00 45.00	1,350.00 90.00	
	_		Sub-1	Total this Ir	nvoice	1,440.00	
			Overl	nead/Insuranc	e @ 3.50%	50.40	3

fotal Invoice

\$1,490.40

NET TO DAYS

1.5% per month will be added to any amounts over 30 days past due.

TAX EXEMPT NUMBER 98-03544				NO. IOOOOOT			
INVOICE DATE	INVOICE NO.	GROSS AMOUNT	% DISCOUNT	DISCOUNT AMOUNT			
	·				76-77-61		
02/07/94	35764A	24,325.14	RO:25764A	•0ù			
COMMENT:	TANK REIN	STALLATION	WRNT	: 041 VCHR			
02/08/94	49272	4,005.45	HO:029272	.00	4,005.45.21		
1	well samp	ling	WRNT	: 041 VCHR	29272		
02/08/94	4125	3,539.70	F0:54125	.00	3,539.70 78-		
COMMENT	78,80,79	well sampling	WRNT	: 041 VCHR			
1							
				,			
		1					
		,					
	•						
* * TOTAL	<b>*</b> *	31,870.29		.00	31,870.29		

DETACH BEFORE DEPOSITING

Non cash items for deposit are subject to final verification.

UD/S812. U2/11/94 U913 6051041889AC DDA DEPOSIT RCP \$31.870.29 NORMEST BANK GRAND JUNCTION THANKS FOR BANKING WITH US 10:37

#### SORTER CONSTRUCTION COMPANY

**EARTHWORK — STRUCTURES** 

216 NORTH AVENUE, SUITE 1 GRAND JUNCTION, COLORADO 81501

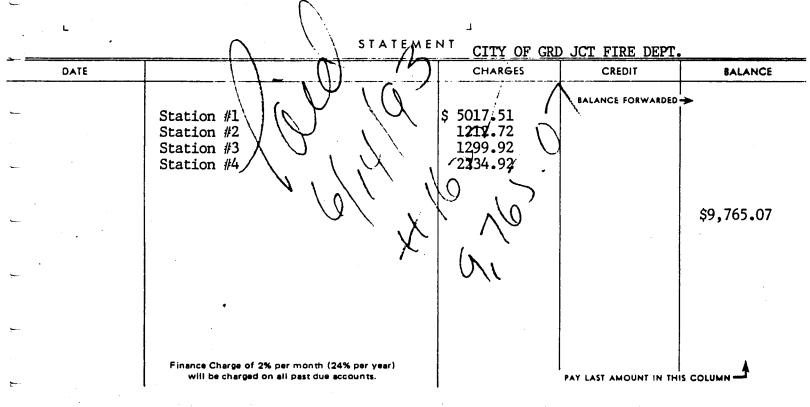
242-1436



Enviro 25 Box 61171 Grand Jct., CO 81505 DATE

5/21/93

TERMS:



ORIGINAL CONTRACT LINE 5

2 2

#### SORTER CONSTRUCTION INC.

EARTHWORK — STRUCTURES

216 NORTH AVENUE, SUITE 1 **GRAND JUNCTION, COLORADO 81501** 

242-1436



Invoice to: Enviro 25

Attn: Sue P. 0. Box 60071

Grand Junction, CO 81502

CHANGE ORDER #1

Work Location: Fire Station #1 - 330 South 6th Street			LINE-
Mobilize/demob. trackhoe  Petroleum Contamination Removal: 540 c.y. (see tickets)	\$	300.00	8
540 c.y. x 1.43 = 772.20 tons 772.20 tons x \$13.59/ton Initial Fee: 10 c.y. granular material to the City Shop:	\$1 \$	.0,494.20 200.00	<u>q</u>
10 c.y. $x 1.43 = 14.30 \text{ tons } x $6.44/\text{ton}$	\$_ \$1	92.09 0,786.29	10
Backfill/compact: (see tickets)  Pitrun: 1,113.95 tons x \$5.43/ton  3/4" Roadbase: 123.18 tons x \$8.18/ton	\$_	6,048.75 1,007.61 7,056.36	112
Vent System:  85 1.f. of 4" diameter perforated pipe x \$1.25/1.f.  8 fittings & caps x \$3.00 each  40 1.f. of 4" diameter solid PVC pipe x \$1.46/  3/4" washed rock, 43.29 tons x \$6.85/ton  Rock delivery, 3 hours x \$40.00/hour  140NS mirifi, 2/3 roll x \$310.00/roll  Installation: Supervisor x 4 hours  690 Backhoe & Operator, 3 hours x \$75.00	***	106.25 24.00 58.40 188.65 120.00 207.70 150.00 225.00	13
Support Conduit, 4 x 4 redwood (2) + installation 3 hour wait to pump tanks (2 trucks x 3 hrs x \$40.00 and 690 backhoe 3 hrs x \$75.00)  Visqueen for stockpile, 30' x 84' = 2,520 s.f. or 2½ rolls	\$ no \$_ \$	50.00 charge 135.00 185.00	14

TOTAL DUE \$19,515.54

Due Net 30

1.43 is the conversion factor from c.y. to tons

#### SORTER CONSTRUCTION INC.

EARTHWORK -- STRUCTURES

216 NORTH AVENUE, SUITE 1 GRAND JUNCTION, COLORADO 81501





June 15, 1993

# CORRECTION TO CHANGE ORDER#1

Enviro 25 2754 Compass Dr Grand Jct., CO. 81506

DEDUCT billings for City of Grand Jct. Firestations, #1, #2, #4 Change Orders

Firestation #1: Total Change Order Billing Deduct for backfill in original contract (477.84)88T (\$5.43/T) 3/4" roadbase 13T (8.18/T) (106.34)Corrected Change Order billing Firestation #2: Total Change Order Billing Deduct for backfill in original contract = ( 65.78) = ( 32.72) 11T (5.98/T)Pitrun 3/4" roadbase 4T (8.18/T) Corrected Change Order billing Firestation #4 - (2 tanks):
Total Change Order Billing Deduct for backfill in original contract = (108.46)22T (4.93/T)Pitrun 3/4" roadbase 8T (10.18/T) = (81.44)Corrected Change Order billing

TOTAL CORRECTED CHANGE ORDER BILLING STATIONS 1,2,3, and 4.

\$ 11,511.27 211.6C \$ 35,373.13

11,701.17

19,515.5(1)

(584.18)

18,931.36

4,818.00

--(98**.**50) 4,719.<u>50</u>

\$ 35,373.13

Sincerely,

Glenn a. Stout

5010



Foundation Investigation Mineral Exploration
528 - 281/4 Road • Grand Junction, Colorado 81501
(303) 242-6777

June 2, 1993

Enviro 25
Enviromental Services, Inc.
P. O. Box 60071
Grand Junction, Colo. 81506

				CHANGE	e ordek	2 #1
ATTN:	Susan Summers			LINE	· · · · · · · · · · · · · · · · · · ·	
SUB:	Fire Station	#1 and	#4	LINE	# 5	
RIG:	D- 50					
5-28-93	Drill #1	_		_		
	7 hr. Hourly	@	\$115.00	per hour	\$ <u>805.00</u>	\$ 805.00
	Supplies Solid PVC	@		cost +15% 10' x 2"		
	6 Screen	@	17.50	each 5' x 2"	105.00	
	2 , Screen	@	17.00	each 10' x 2"	34.00	
	l Top Lock Cap	@	30.00	each	30.00	
	3 Bottom Slip C	<b>e</b> b G	18.00	each	54.00	
	2 Bottom Screw (	@ Cap	6.00	each	12.00	
•	l Alum. Hole Co		10.00	each	10.00	
	3 Silica Sand	<b>@</b> .	55.00	each 50 lb.	165.00	
·	12 Bentonite Peli		5.00	each	60.00	
	2 Quikcrete	@	45.00	each	90.00	
,	l Supplies 15%	<b>@</b>	5.00	each cost handling	5.00	565.00 84.75
6-01-93	Fire Station i	<b>‡</b> 4				
	6 hr. Hourly	@	115.00	per hour	690.00	690.00
	Supplies Solid PVC	@		cost +15% 10' x 2"		
	4	<sub>@</sub>	17.50	each	70.00	

F	age	2

#### Fire Station

Screen			5' x 2"	•	
2	@	\$ 17.00	each	\$ 34.00	
Top Lock Cap				•	
2	@	18.00	each	36.00	
Bottom Cap					
2	@	6.00	each	12.00	
Alum. Hole Co	ver				
2	@	55.00	each	110.00	
Silica Sand			50 lb.	•	
6	@	5.00	each	30.00	
Bentonite Pel	lets	•			
1	<u>@</u>	45.00	each	45.00	
Quickcrete					
1	@	5.00	each	<u>5.00</u>	
Supplies	@		cost		\$ 342.00
15%			handling		51.30

6-02-93

TOTAL THIS INVOICE

\$2,538.05







4036 Youngfield Street Wheat Ridge, CO 80033-3862 (303) 425-6021 FAX (303) 425-6854

#### INVOICE

DATE

05/26/93

SOLD TO:

Enviro 25 Environmental Sarvi 2754 Compass Drive #330

Grand Junction, CO 81506

CLIENT P.O.:

CLIENT PROJECT: 4 E 256 J F D 1

Sue Summers



93-1684

Qtŷ.	Description	Unit Price Distant	SECRETARIAN
4.00	BTEX - Soil	100.00	\$400.00
4.00	Total Vol Hydrocarbons Solid	125.00	\$500.00
4.00	Total Ext Hydrocarbons Solid	125.00	\$500.00

# ORIGINAL CONTRACT LINES 2,3+4



" milliotal Misc freight Discount. TOTAL

\$1,490.00 \$ . 00 \$3.00



FEIN	84-0906043	WE ARE AN EQUAL OPPORTUNITY EMPLOYER / AAP
TERMS	NET 30 days. / THANK YOU F	1.5% service charge will be added to all past due accounts. OR YOUR BUSINESS.



4036 Youngfield Street Wheat Ridge, CO 80033-3862 (303) 425-6021 FAX (303) 425-6854

#### INVOICE

020021

DATE 05/28/93

SOLD TO:

Enviro 25 Environmental Serv 2754 Compass Drive #330

Grand Junction, CO 81506

CLIENT P.O.:

**CLIENT PROJECT:** E25GJFD1 Sue Summers

والماري والمعالى والمستريع أتميي DATA REPORT:

93-1700

Extended Price Unit Price Qty. Description 3.00 BTEX - Soil 100.00 \$300.00 125.00 3.00 Total Vol Hydrocarbons Solid \$375.00 125.00 \$375.00 3.00 Total Ext Hydrocarbons Solid

# ORIGINAL CONTRACT LINES 2,3,4

JENT -



Subtotal

Misc

Freight Discount

TOTAL

\$1,050.00

\$.00

\$3.00

\$.00

\$1,053.00

FEIN	84-0906043	WE ARE AN EQUAL OPPORTUNITY EMPLOYER / AAP
TERMS	NET 30 days. A	1.5% service charge will be added to all past due accounts.



4036 Youngfield Street Wheat Ridge, CO 80033-3862 (303) 425-6021 FAX (303) 425-6854

#### INVOICE

020137

DATE 06/07/93

SOLD TO:

Enviro 25 Environmental Serv 2754 Compass Drive #330

Grand Junction, CO 81506

CLIENT P.O.:

CLIENT PROJECT: E25GJFD1 & 4
Sue Summers

DATA REPORT:

93-1815

Qty.	۲,	Description		Unit Price	Extended Price
3.00		BTEX - Soil		100.00	\$300.00
2.00		Total Vol Hydrocarbons	Solid	125.00	\$250.00
3.00	1	Total Ext Hydrocarbons	Solid	125.00	\$375.00

ORIGINAL CONTRACT, LINES 2,3,4

STATION #1

2 BTEX-SOIL 2 TOTAL EXT HYDROCARBONS SOLI



Subtotal Misc Freight Discount TOTAL \$925.00 \$.00 \$3.00 \$.00 \$928.0

FEIN	84-0906043	WE ARE AN EQUAL OPPORTUNITY EMPLOYER / AAP
TERMS	NET 30 days. A THANK YOU F	A 1.5% service charge will be added to all past due accounts. OR YOUR BUSINESS.



4036 Youngfield Street Wheat Ridge, CO 80033-3862 (303) 425-6021 FAX (303) 425-6854

#### INVOICE

020409

DATE

06/25/93

SOLD TO:

Enviro 25 Environmental Serv 2754 Compass Drive #366

Grand Junction, CO 81505

CLIENT P.O.:

CLIENT PROJECT:
GJFD STAT. 1

Sue Summers

DATA REPORT:

93-2081

Qty.	Description	Unit Price	Extended Price
1.00	BTEX - Soil	100.00	\$100.00
1.00	Total Vol Hydrocarbons Solid	125.00	\$125.00
1.00	Total Ext Hydrocarbons Solid	125.00	\$125.00

# CHANGE ORDER#1 LINE 4 1 Soil Sample



Subtotal \$350.00

Misc \$.00

Freight \$.00

Discount \$.00

TOTAL \$350.00

FEIN	84-0906043	WE ARE AN EQUAL OPPORTUNITY EMPLOYER / AAP
TERMS	NET 30 days. A	A 1.5% service charge will be added to all past due accounts.



4036 Youngfield Street Wheat Ridge, CO 80033-3862 (303) 425-6021 FAX (303) 425-6854

#### INVOICE

020187

DATE

06/10/93

SOLD TO:

Enviro 25 Environmental Servi 2754 Company Orive #330

brand Junction, CO 81506

CLIENT P.O.:

CLIENT PROJECT:

THE SUMMERS 6 540 AI 2#4

DATA REPORT:

93-1870

Qty.		Description	Unit Price	Extended Price
4.00	-	BTEX - Water	75.00	\$300.00
4.00		Total Vol Hydrocarbons Liquid	100.00	\$400.00
4.00	٠.	Total Ext Hydrocarbons Liquid	100.00	\$400.00

# CHANGE ORDER#1 LINE #6 GAS #5 2 WATER SAMPLES



Subtotal
Misc
Freight
Discount
FOTAL

\$1,100.00 \$.00 \$4.00 \$.00

FEIN 84 0906043

WE ARE AN EQUAL OPPORTUNITY EMPLOYER / AAP

RMS | NET 30 days. A 1.5% service charge will be added to all past due accounts.



4036 Youngfield Street Wheat Ridge, CO 80033-3862 (303) 425-6021 FAX (303) 425-6854

#### SOLD TO:

Enviro 25 Environmental Serv 2754 Compass Drive #330

Grand Junction, CO 81506

#### INVOICE

DATE

05/25/93

CLIENT P.O.:

CLIENT PROJECT: A CONTROL OF THE E25GJFD

Suc Summers



93-1544

Qty. 2	Description	Unit Price Exter	HERE INE
2.00 6	TCLP - Vol Organ W/O L.S. 8260	200.00 .	\$400.00
2:00 /	: Extraction - Zero Headspace	150.00	\$300.00
2.00	TCLP 8 RCNA Metals	110.00	\$220.00
2.00 '	Extraction - TOUR SOLLUTION	115.00	\$230.00
2.00 '	_Reactivity (NN & 5 Test)	40.00	\$80.00
h 2:00 /	Correctivity/pH 150.1	10.00	\$20.00
2.00	- []gnitabilily/Hachpoint - 🔻 🔍	36100	\$70.00
	et a constant and a c	• .	

# CHANGE ORDER #1 LINE #6 1 Soil CHARACTERIZATION SAMPLE



Subtotal Misc Freight Ojscount FOTAL \$1.320.00

\$.10 1.00 \$.00

. 619 . Gr

FEIN	84-0906043	WE ARE AN EQUAL OPPORTUNITY EMPLOYER / AAP
TERMS		1.5% service charge will be added to all past due accounts. OR YOUR BUSINESS.



4036 Youngfield Street Wheat Ridge, CO 80033-3862 (303) 425-6021 FAX (303) 425-6854

#### INVOICE

020721

DATE 07/02/93

SOLD TO:

Enviro 25 Environmental Serv 2754 Compass Drive #366

Grand Junction, CO 81506

CLIENT P.O.:

CLIENT PROJECT:

GJF D1

Sue Summers

DATA REPORT:

93-2183

Qty.	Description	Unit Price	Extended Price
1.00	BTEX - Water	75.00	\$75.00
1.00	Total Vol Hydrocarbons Water	100.00	\$100.00
1.00	Total Ext Hydrocarbons Water	100.00	\$100.00

## CHANGE ORDER #1 LINE 5

Gilled Se



Subtotal Misc

Freight Discount

τοιλι

\$275.00

\$.00 \$.00

	\$	.00	
\$57	<b>'</b> 5 .	.00	`
		112	,

FEIN	84-0906043	WE ARE AN EQUAL OPPORTUNITY EMPLOYER / AAP
TERMS	NET 30 days. A	A 1.5% service charge will be added to all past due accounts.



4036 Youngfield Street Wheat Ridge, CO 80033-3862 (303) 425-6021 FAX (303) 425-6854

#### INVOICE

021318

DATE 08/27/93

SOLD TO:

Enviro 25 Environmental Serv 2754 Compass Drive #366 Grand Junction CO

CLIENT P.O.:

CLIENT PROJECT: GJFDS1

Sue Summers

DATA REPORT:

93-2937

Qty.	Description	Unit Price	Extended Price
2.00	BTEX - Water	75.00	\$150.00
2.00	Total Vol Hydrocarbons Water	100.00	\$200.00
2.00	Total Ext Hydrocarbons Water	100.00	\$200.00

# INVOICE # 81 LINE #1 Billed



Subtotal Misc. Freight Discount TOTAL

\$550.00 \$.00

\$4.00 \$.00

\$554.00

FEIN	84-0906043	WE ARE AN EQUAL OPPORTUNITY EMPLOYER / AAP
TERMS	NET 30 days. A	1.5% service charge will be added to all past due accounts.



4036 Youngfield Street Wheat Ridge, CO 80033-3862 (303) 425-6021 FAX (303) 425-6854

#### INVOICE

023040

DATE 12/27/93

SOLD TO:

Enviro 25 Environmental Serv 2754 Compass Drive #366 Grand Junction CO

CLIENT P.O.:

CLIENT PROJECT / CONTACT: GJFD STA #1 Sue Summers

DATA REPORT:

93-4617

QTY.

DESCRIPTION

UNIT PRICE

EXTENDED PRICE

3.00

75.00

\$225.00 \$300.00

3.00 3.00 BTEX - Water Total Vol Hydrocarbons Water Total Ext Hydrocarbons Water

100.00 100.00

\$300.00

INVOICE # 46 LINE #1

Subtotal	\$825.00
Misc.	\$.00
Freight	\$.00
Discount	\$.00
TOTAL	\$825.00

FEIN	84-0906043	WE ARE AN EQUAL OPPORTUNITY EMPLOYER / AAP
TERMS		1.5% service charge will be added to all past due accounts. OR YQUR BUSINESS



4036 Youngfield Street Wheat Ridge, CO 80033-3862 (303) 425-6021 FAX (303) 425-6854

# JAN 13 1994 INVOICE

023273

DATE

01/11/94

SOLD TO:

Enviro 25 Environmental Serv 2754 Compass Drive #366 Grand Junction CO 81506 **CLIENT P.O.:** 

CLIENT PROJECT / CONTACT: E25GJFS#1

Sue Summers



3.00

94-0025

OTY DESCRIPTION

3.00 BTEX - Water 3.00 Total Vol Hy

Total Vol Hydrocarbons Water Total Ext Hydrocarbons Water UNIT PRICE EXTENDED PRICE 575.00 \$225.00

100.00

\$225.00 \$300.00 \$300.00

INVOICE 78 LINE #1



 Subtotal
 \$825.00

 Misc.
 \$.00

 Freight
 \$3.00

 Discount
 \$.00

 TOTAL
 \$828.00

FEIN 84-0906043 WEARE AN EQUAL OPPORTUNITY EMPLOYER / AAP

TERMS NET 30 days. A 1.5% service charge will be added to all past due accounts.

THANK YOU FOR YOUR BUSINESS.



#### NON-HAZARDOUS SPECIAL WASTE MANIFEST

GENE	RATOR
ienerator Name ////////////////////////////////////	Generating Location
Address	Address
- I must Tuestolier in 1818 1818	The Court of Garage
hone No. 24444	Phone No. 2 2 7 4 6 6
BFI Waste Code  Description of Waste	Containers Type  Quantity Units No. Type  D - Drum
1/57 301/2	C - Carton B - Bag T - Truck P - Pounds Y - Yards
·	O - Other
	free liquid as defined by 40 CFR Part 260.10 or any applicable t 261 or any applicable state law, has been properly described, ation according to applicable regulations.
Temperator Authorized Agent Name Signature	Shipment Date
TRANS	PORTER
ruck No	Phone No. 24/11 /4/5/
Transporter Name 50, 4-7	Driver Name (Print)
ddress 216 Marth NUC. Suite	Vehicle License No./State 357 -/// CE
	Vehicle Certification <u>44.50 3.704</u>
hereby certify that the above named material was picked up at the generator site listed above.	I hereby certify that the above named material was delivered without incident to the destination listed below.
Driver Signature  C 1 1 9 9 5  Shipment Date	Driver Signature Delivery Date
DESTIN	ATION
ite Name Orchard Mesa L.F.  3071 Hwy 50	Phone No.
Address Grand Junction, CO 81803	
hereby certify that the above named material has been accepted an	d to the best of my knowledge the foregoing is true and accurate.
are a region of profession in the Parlamentarion or any favored a series of another series of the series of an office.	
ame of Authorized Agent Signature	Receipt Date

GENERATOR RETAIN

PASS CODE .

BFI260-720



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#### NON-HAZARDOUS SPECIAL WASTE MANIFEST

Address	y , f . E	Generating Location
Address		
7		Addroop
- <u>(2008 8 )</u> (1)	<u>:</u>	
	mattern the knowl	Chipa factor in the Contract
none No.		Phone No
BFI Waste Code		
*	Description of Waste	Quantity Units No. Type C - Carton
Ni 112.7	ser la	B - Bag
(1 - /	3-11	P - Pounds
		Y - Yards
		n free liquid as defined by 40 CFR Part 260.10 or any applicable rt 261 or any applicable state law, has been properly described,
		tation according to applicable regulations.
Takes Kanders		CANAL AND A LA
Generator Authorized Agent Name		Shipment Date
	TRANS	PORTER
ruck No C_ U (7 -	- 412 834	Phone No///
	inter coust	Driver Name (Print)
	an oute #1	Vehicle License No./State 1 1-11 F1.2
G.J. (c	010	Vehicle Certification
hereby certify that the ab at the generator site listed	ove named material was picked up above.	I hereby certify that the above named material was delivered without incident to the destination listed below.
(0)01 10 1	A// [7] [7] [7] [7]	1010 100 100 100 100 100 100 100 100 10
Oriver Signature	Shipment Date	Driver Signature Delivery Date
	DESTI	NATION
BBOL	WNING-FERRIS INDUSTRIES	
ite Name	ard Mesa L.F.	Phone No.
	Hwy 50	
	d limited CO Ballos	
Grand	d Junction, CO 81503	nd to the best of my knowledge the foregoing is true and accurate
Grand		nd to the best of my knowledge the foregoing is true and accurate.
Grand		nd to the best of my knowledge the foregoing is true and accurate.

GENERATOR RETAIN

PASS CODE \_

BFI260-720



#### NON-HAZARDOUS SPECIAL WASTE MANIFEST

PASS CODE \_

BF1260-720

GENE	RATOR
Generator Name	Generating Location
Address	Address
Proceeding Down to French Stranger	The second of the second
Phone No.	Phone No.
BFI Waste Code	Containers Type  D D Drum
	Quantity Units No. Type C - Carton B - Bag T - Truck P - Pounds Y - Yards O - Other  In free liquid as defined by 40 CFR Part 260.10 or any applicable at 261 or any applicable state law, has been properly described,
classified and packaged, and is in proper condition for transport  Talk in the Control of the Control of transport  Generator Authorized Agent Name  Signature	ation according to applicable regulations.
Truck No	Phone No
Address 216 N H ) 1. 11	Vehicle License No./State
hereby certify that the above named material was picked up at the generator site listed above.	Vehicle Certification(
Driver Signature Shipment Date	Driver Signature Delivery Date
DESTIN	IATION
BROWNING-FERRIS INDUSTRIES  Site Name — Greinard Mesa L.F.  3071 Hwy 50	Phone No.
Grand Junction, CO 81609  hereby certify that the above named material has been accepted an	nd to the best of my knowledge the foregoing is true and accurate.
Name of Authorized Agent Signature	Receipt Date

BF1260-7



#### NON-HAZARDOUS SPECIAL WASTE MANIFEST

GEN	IERATOR
enerator Name	Generating Location
	Address
TOTAL CONTRACTOR OF THE OFFICE OFFICE OF THE OFFICE OF THE OFFICE OFFICE OFFICE OFFICE OF THE OFFICE	I have the house of the best of
hone No.	Phone No.
BFI Waste Code	Containers Type
Description of Waste	Quantity Units No. Type D - Drun
•	B - Bag
u 57 20 118	P - Pour
Tr.	Y - Yard
<u> </u>	
I hereby certify that the above named material does not contain the law in not a horostopy waste as defined by 40 CER R	ain free liquid as defined by 40 CFR Part 260.10 or any applicable art 261 or any applicable state law, has been properly described
classified and packaged, and is in proper condition for transpo	
Senerator Authorized Agent Name Signature	Shipment Date
	SPORTER
12/104 #7	_ Phone No. 242-1436
ruck No. 136688 #7	
Transporter Name Sorter Const	Driver Name (Print) Translet 14 - 11 - 1
Address 216 North Aug unit #1	Vehicle License No./State
6.5. (a)u	Vehicle Certification
hereby certify that the above named material was picked up at the generator site listed above.	I hereby certify that the above named material was delivered wis out incident to the destination listed below.
114	
Driver Signature  O 5 1 7 3 Shipment Date	Driver Signature Delivery Date
DEST	INATION
5231	
Site Name BROWNING-FERRIS INDUSTRIES	Phone No.
Orchard Mesa L.F. Address3071 Hwy 50	
Grand Junction, CO 81503	
I hereby certify that the above named material has been accepted	and to the best of my knowledge the foregoing is true and accura-
Name of Authorized Agent Signature	Receipt Date
	PASS CODE



)/86

#### NON-HAZARDOUS SPECIAL WASTE MANIFEST

GEN	IERATOR
merator Name	Generating Location Files
	Address
The result of the state of the	Zerel Brain American Carrette
ione No.	Phone No.
FI Waste Code	Containers Type D - Drum
Description of Waste	Quantity Units No. Type C - Carton B - Bag T - Truck P - Pounds Y - Yards O - Other
state law, is not a hazardous waste as defined by 40 CFR F classified and packaged, and is in proper condition for transposition.	
	SPORTER
1 0 0 1170 261 31	1
ansporter Name Control Control  ddress 216 117111111 (Control  GT Colo Colo)  ereby certify that the above named material was picked up	Vehicle Certification
ansporter Name  didress 216 // / / / / / / / / / / / / / / / / /	Driver Name (Print)      Vehicle License No./State      Vehicle Certification      I hereby certify that the above named material was delivered with
ddress 216 11711111111111111111111111111111111	Driver Name (Print)  Vehicle License No./State  Vehicle Certification  I hereby certify that the above named material was delivered with out incident to the destination listed below.  Driver Signature  Delivery Date
didress 2/6/17/40  GT CO	Driver Name (Print)      Vehicle License No./State      Vehicle Certification      I hereby certify that the above named material was delivered with out incident to the destination listed below.
ddress 2/6/17/40  GT CO	Driver Name (Print)  Vehicle License No./State  Vehicle Certification  I hereby certify that the above named material was delivered with out incident to the destination listed below.  Driver Signature  Delivery Date
diress 2/6/17/40  GT COO SOLO!  Breby certify that the above named material was picked up the generator site listed above.  Shipment Date  DEST  BROWNING-FERRIS INDUSTRIES  Orchard Mesa L.F.  3071 Hwy 50  Grand Junction, CO 81503	Driver Name (Print)  Vehicle License No./State  Vehicle Certification  I hereby certify that the above named material was delivered with out incident to the destination listed below.  Driver Signature  Delivery Date  INATION  Phone No.

GENERATOR RETAIN

PASS CODE

BF1260-72



#### NON-HAZARDOUS SPECIAL WASTE MANIFEST

GENE	ERATOR
Generator Name	Generating Location
$A_{ij} = A_{ij} + A$	_ Address
; ·	61 Comments James 19 Acres
Phone No	Phone No.
	Containers Type
Description of Waste	Quantity Units No. Type D - Drum
11 157 Sells	C - Carto B - Bag T - Truck P - Poun Y - Yard O - Othe
	in free liquid as defined by 40 CFR Part 260.10 or any applicable art 261 or any applicable state law, has been properly described tation according to applicable regulations.
John Burgey 12 12 12	
enerator Authorized Agent Name Signature	Shipment Date
Fruck No.	Phone No
Address FX // // // // // // // // // // // // //	Vehicle License No./State
E J Colo 11 OI	Vehicle Certification
hereby certify that the above named material was picked up t the generator site listed above.	I hereby certify that the above named material was delivered wit out incident to the destination listed below.
iver Signature Shipment Date	Driver Signature Delivery Date
DESTI	NATION
BROWNING-FERRIS INDUSTRIES  ite Name Orchard Mesa L.F.  3071 Hwy 50  ddress Grand Junction, CO 81503	Phone No.
hereby certify that the above named material has been accepted a	and to the best of my knowledge the foregoing is true and accurate
•	
ame of Authorized Agent Signature	Receipt Date
Fi	gure 3. PASS CODE

# Waste Systems ™

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#### NON-HAZARDOUS SPECIAL WASTE MANIFEST

PASS CODE \_

BFI260-7;

GENE	ERATOR
Generator Name	Generating Location
Address	Address (
	My Up De LUNGtun "O Sign
	Phone No.
PSI Wests Code (1) (2) (3) (4) (5) (6)	<del></del>
BFI Waste Code Description of Waste	Quantity Units No. Type D - Drum C - Carton
1.	B - Bag
107	P - Pounds
	Y - Yards O - Other
I hereby certify that the above named material does not contain	in free liquid as defined by 40 CFR Part 260.10 or any applicable
	ort 261 or any applicable state law, has been properly described,
Generator Authorized Agent Name Signature	Shipment Date
TRANS	PORTER
ruck No. 1191902 1 3520	Phone No. 24 1476
Transporter Name Service Cont. T. Tire	Driver Name (Print)
iddress 216 N Au	Vehicle License No./State
6.4. 60 81101	
hereby certify that the above named material was picked up at the generator site listed above.	I hereby certify that the above named material was delivered with out incident to the destination listed below.
-723	1 3 1 2 Y a
Driver Signature Shipment Date	Driver Signature Delivery Date
	NATION
BROWNING-FERRIS INDUSTRIES  Site Name Orchard Mesa L.F.	Phone No.
3071 Hwy 50	
AddressGrand Junction, CO 81503	
hereby certify that the above named material has been accepted a	and to the best of my knowledge the foregoing is true and accurate
i stantura está tra tra de la composito de la	
lame of Authorized Agent Signature	Receipt Date

**BF**126



#### NON-HAZARDOUS SPECIAL WASTE MANIFEST

	GENE	RATOR	
Generator Name (1/1)	The Time for	Generating Location	for Hy
Address 330 C C		Address	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Civario Jarot		· ·	andrew Hims
	7461		
Phone No. 2 (1-2)		Phone No.	Canada
BFI Waste Code Description of		Quantity Unit	Containers Type D - Dru
1		I LIBO T	C - Car B - Bag
1157 Soils			7 - Tru
			Y - Yar
		- free liquid on defined by 40 CER Re	
I hereby certify that the above named state law, is not a hazardous waste a	s defined by 40 CFR Pa	rt 261 or any applicable state law, ha	is been properly describe
classified and packaged, and is in prop	per condition for transpor	tation according to applicable regulation	ons.
Tohn Knadson)			
agerator Authorized Agent Name		0	
gratator vormontad vidant Mania	Signature TRANS	PORTER	ni Date
ruck No. The Thirty of the ransporter Name	TRANS	Phone No  Driver Name (Print)	Branch Bart
ruck No. Fransporter Name Sanda Ca	TRANS	Phone No.	Arra Dari
ruck No. The Thirty of the ransporter Name	TRANS	Phone No  Driver Name (Print)	And Della
ruck No. The state of the state	TRANS	Phone No	d material was delivered
ruck No.  ransporter Name  ddress  hereby certify that the above named mate the generator site listed above.	TRANS	Phone No	d material was delivered v
ruck No. Fransporter Name  ddress  hereby certify that the above named mate the generator site listed above.	TRANS	Phone No	d material was delivered v
ransporter Name  ddress  thereby certify that the above named mate the generator site listed above.  Signature  BROWNING-FERRIS IN Orchard Mesa L.F.	TRANS  TRANS  Trial was picked up  Shipment Date	Phone No	d material was delivered below.
ransporter Name  ddress  hereby certify that the above named mate the generator site listed above.  river Signature  BROWNING-FERRIS IN Orchard Mesa L.F. 3071 Hwy 50	TRANS  TRANS  TRANS  TRANS  TRANS  DESTI	Phone No	d material was delivered below.
ransporter Name  ddress  hereby certify that the above named mate the generator site listed above.  river Signature  BROWNING-FERRIS IN Orchard Mesa L.F. 3071 Hwy 50	TRANS  TR	Phone No.  Driver Name (Print)  Vehicle License No./State  Vehicle Certification  I hereby certify that the above name out incident to the destination listed  Driver Signature  NATION  Phone No.	d material was delivered below.  Delivery Date
ransporter Name  ddress  hereby certify that the above named mate the generator site listed above.  river Signature  BROWNING-FERRIS IN Orchard Mesa L.F. 3071 Hwy 50  Grand Junction, CO 81	TRANS  TR	Phone No.  Driver Name (Print)  Vehicle License No./State  Vehicle Certification  I hereby certify that the above name out incident to the destination listed  Driver Signature  NATION  Phone No.	d material was delivered vibelow.  Delivery Date

10/86



#### NON-HAZARDOUS SPECIAL WASTE MANIFEST

e irator Name	Milb . June trees. Generating Location _ free _ fre
	Address
• •	115 (10) 1101 - Chand luncohier, Closed
e No. 303-214	11110 Phone No. 303—3441466
Waste Code	7 4 0 5 1 4 7 2 Containers Type
Description of	C - Carton
	B - Bag T - Truck
UST SO	Y - Yards
	O - Other
state law, is not a hazardous waste a classified and packaged, and is in prop	material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable as defined by 40 CFR Part 261 or any applicable state law, has been properly described, per condition for transportation according to applicable regulations.
O(1A) (CALVISC. A)  erator Authorized Agent Name	Signature Shipment Date
	TRANSPORTER
,	
(No. #/L	Phone No.
, ;	Phone No  Driver Name (Print)
nsporter Name	
nsporter Name	Driver Name (Print)
ess all above named mate	Vehicle Certification
ess all above named mate	Vehicle License No./State Vehicle Certification  Vehicle Certification  I hereby certify that the above named material was delivered with-
ess old shows a specific that the above named mate the generator site listed above.	Vehicle License No./State  Vehicle Certification  I hereby certify that the above named material was delivered without incident to the destination listed below.
ess all sby certify that the above named mate he generator site listed above.	Vehicle License No./State  Vehicle Certification  I hereby certify that the above named material was delivered without incident to the destination listed below.
ess all states above named mate the generator site listed above.	Vehicle License No./State  Vehicle Certification  I hereby certify that the above named material was delivered without incident to the destination listed below.  Driver Signature  Delivery Date  DESTINATION
Name BROWNING-FERP Orchard Mesa L.F.	Vehicle License No./State  Vehicle Certification  I hereby certify that the above named material was delivered without incident to the destination listed below.  Driver Signature  Delivery Date  DESTINATION
ess	Vehicle License No./State  Vehicle Certification  I hereby certify that the above named material was delivered without incident to the destination listed below.  Driver Signature  Delivery Date  DESTINATION  Phone No.
ess by certify that the above named mate he generator site listed above.  Signature  Name BROWNING-FERP  Orchard Mesa L.F.  3071 Hwy 50	Vehicle License No./State  Vehicle Certification  I hereby certify that the above named material was delivered without incident to the destination listed below.  Driver Signature  Delivery Date  DESTINATION

GENERATOR RETAIN

PASS CODE \_

BF1260-720

BFI260-720



#### NON-HAZARDOUS SPECIAL WASTE MANIFEST

GENE	RATOR
enerator Name	Generating Location
ddress	Address
Charles James Commence	Land to Sugar State Contract
hone No.	Phone No
PSI Ways Code [5] [7] [2] [7] [7] [7] [7] [7] [7] [7] [7] [7] [7	Containers Type
PFI Waste Code Description of Waste	Quantity Units No. Type D - Drum C - Carton
<b>S</b>	
12 10 10 10 10	T - Truck
	Y - Yards
	O - Other
I hereby certify that the above named material does not contain	free liquid as defined by 40 CFR Part 260.10 or any applicable
state law, is not a hazardous waste as defined by 40 CFR Par	t 261 or any applicable state law, has been properly described,
classified and packaged, and is in proper condition for transport	
anerator Authorized Agent Name Signature	05/893
	PORTER
ruck No. 119216	Phone No. 434-7311
Transporter Name Dauser Trucking	Clare ( caveer
ddress 278 32 1 Kd	Vehicle License No./State 121112
Grand Junction Colo 8150	7 > Vehicle Certification
	I hereby certify that the above named material was delivered with-
Thereby certify that the above named material was picked up at the generator site listed above.	out incident to the destination listed below.
- t Van- [05112193]	
Driver Signature Shipment Date	Driver Signature Delivery Date
DESTIN	IATION
	ATION
ite Name BROWNING-FERRIS INDUSTRIES	Phone No
Crchard Mesa L.F. 3071 Hwy 50	
Address Grand Junction, CO 81503	
hereby certify that the above named material has been accepted ar	nd to the best of my knowledge the foregoing is true and accurate.
•	1 / / deal The
ame of Authorized Agent Signature	Receipt Date
	Jan /
	/ PASS CODE



¬0/86

#### NON-HAZARDOUS SPECIAL WASTE MANIFEST

GE	NERATOR
Generator Name	Generating Location
Address	Address
	The second of the second
Phone No.	Phone No
BFI Waste Code	Containers Type D - Drum
Description of Waste	Quantity Units No. Type C - Carton B - Bag T - Truck P - Pound: Y - Yards O - Other
state law, is not a hazardous waste as defined by 40 CFR classified and packaged, and is in proper condition for transp	tain free liquid as defined by 40 CFR Part 260.10 or any applicable Part 261 or any applicable state law, has been properly described, portation according to applicable regulations.
Generator Authorized Agent Name Signature	0 5 / 8 9 3 Shipment Date
	NSPORTER
Truck No. 13(CE #7  Transporter Name Sorder Const  Address 216 Worth Ave un! "1	Phone No. 242-1/36  Driver Name (Print) Scad, Fig. 19  Vehicle License No./State CET 2412
6-3. Colu	Vehicle Certification
hereby certify that the above named material was picked up at the generator site listed above.	I hereby certify that the above named material was delivered with out incident to the destination listed below.
hal 400 0 5 1 E 9 3	3 - 1 May 6 5 1 8 9 3
Oriver Signature Shipment Date	Driver Signature Delivery Date
	TINATION  Shore No. 12 03 - 24/6846
Orchard Mesa L.F.  Address 3071 Hwy 50  Grand Junction, CO 81503 hereby certify that the above named material has been accepted	Phone No. 3 2 3 7 7 6 3 7 7 6 3 7 7 6 3 7 7 8 1 1 and to the best of my knowledge the foregoing is true and accurate
- 1	0 5 1 8 9 3  Receipt Date

## WEIGHT TICKET . CALCULATION SHEET

CONTRACTOR SUB-CONTRACT #

PROPERTY ADDRESS SUBJECT 13305 (1)

OATE 5/29/43 BY

CHECKED INSP.

DATE	TRUCK LIC.	TICKET #	1	GROSS WT.	TARE WT.	NET WT.	TONS	TOTAL
20	#17	7306.		57600	-x 3500	35760	12.55	Palxian
		23/1		56000	2.257.0	33320	16.25	11 11
		2316		55600	2,2300	33100	16.55	11 11
		2322		56800	12.2570	34.300	17.15	11 11
	\\·	2345		56700	2,7500	34400	12.20	11 11
-	1	2357		57000	2.2570	34500	12.25	11 11
	#9	2305		54600	33300	34300	12,15	11 11
		7308		56300	22300	34100	12.00	11 11
		73/3		57000	22300	34700	12.35	11 11
		2321		55000	2.2300	32700	16.35	11 /1
	#11	6886		55/00	21370	33600	16.80	11 11
		23/2		5.2400	~1500	30700	15.45	11 11
-		2.3.2.3		54300	21520	337800	16.40	11 . 11
		23=26		54600	21500	33100	16.55	<i>''</i>
		2330		56000	21500	34520	12.25	11 71
		2333		35600	31.570	34/00	12.65	N 11
		2336		55,200	21500	33700	16.85	1. 11
		2338		57600	2/500	33 370	12.05	11 11
		2343		56700	21.500	35 200	12.60	11 11
	<del>, , , , , , , , , , , , , , , , , , , </del>	2348		32700	2/500	3/200	15.60	11 11
	#16	6885		55400	22200	32700	1135	11 11
		6888		55400	22700	3.2000	16.35	11 11
,		10891		56,100	22700	33400	16.20	11 11
		2302		56500	22 200	33800	16.90	11 11
		23/0		56400	182200	3.3 200	16.85	1- 11
		23/4"		56200	22200	34000	12.00	11 11
	/	73/9	$\neg$	5-2800	2,2200	35700	12.55	i. 11
		7344		57000	22700	34300	12.15	11 11
		2349	7	52000	22,00	34300	17.15	11 11
	#,2	6884	7	57600	24600		16.50	11 11.
		6889		56600	24600	3.7000	16.00	11 11:
		2301	7	58800	24/600	34,200	12.10	11 (1
		2304		58900	34600	34300	12.15	ו ע
		2309		37200	21600	-3.2600	16:30	1111
		23/3		58000	24600	33400	16.90	11 11
		2320		59000	2-1600	34400	19,20	,¥ //
		2325		57900	24600	33500	16,60	11 11
		2327		573700	2.4600	32200	16.33	11 11
		13.59		59100	21600	3457.0	12.15	
	•	2332		61400	21600	36800	18 40	11

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### WEIGHT TICKET , CALCULATION SHEET

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DATE	TRUCK LIC.	TICKET #	CROSS WT.	TARE WT.	NET WT.	TONS	TOTAL
1/20	# 2	2335	58300	34600	33200	16.85	Pil Pun.
··		2339	59520	24600	34900	12.45	11 11
		2341	60000	34600	351100	12.20	11 11
	#2.	2346	59900	34600		12.65	11 11
	28	6.883	56000	33/00	32900	16.45	11 11
		6882	56100	23/00	33000	1650	11 11
		6890	56600	123100	33500	16.25	" 11
		7303	52500	23/00	34400	12.20	., //
		2302	57,200	23/00	34/100	12.05	11 11
		231.2	57000	33700	34600	12,3	11 11
		2318	57900	23/00	36800	18.40	11 11
		73-24	56300	23100	-33200	16.10	11 11
		73-28	58000	34900	34900	12.45	11 11
	\	233/	5 2800	23/00	34700	12.35	11 11
		2334	56900	23/00	3.3500	16.9	11 11
		2372	58,200	23/00	35/00	12.5	,, ,,
		2340	57400	23/00	36300	18.5	11 11
		2342	5-8900	23/00	35-800	12,90	11 11
		2342	58900	23100	35-800	12.90	'/ //
	#8	60397	5.2020	23300	28 220	14.36	3/4 Crushe de
	#2	60398	33360	24100	28860	14.43	11 11
	#16	60399	51900	22 900	29000	14.50	11 11 -
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# WEIGHT TICKET , CALCULATION SHEET

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PROPERTY ADDRESS FILM Matter #1,33					1.4 1/20.2010.1	OATE 5/24/9		
SUBJECT LICK LILL CHECKED .INSP.							INSP	
E	TRUCK LIC.	TICKET !	1	GROSS WT.	TARE WT.	NET WT.	TONS	TOTAL
<u>'/</u>	#7	7419		52900	,2.3570	30400	152	PitPur
		7422		53300	22570	30800	15.4	11 11
ميست	)	24.2.3		5.2000	122510	30200	15.1	11 11
		2424		54900	22500	32400	16.2	11 11
	HII	7420		53,200	2/900	3/300	15.65	11 11
	5	24.21		5,3600	21900	3/200	15.85	11 11
	#16	2425		53,200	2/300	3/200	15.95	11 11
		7.763.7		U WALCO	(2/4)2/6/(/	17766	72.22	
	#1)	60426		54500	22800	3/200	15.85	3/4" Das
		60429		5-3880	22800	31030	15.54	11 11
	4/1	60402		5/240	.2/800	27440	14.22	11 11
		60428	М	5.2900	2/800	3//00	157.5.5	" "
		6.043.3		5.3380	21800	3/580	15.29	11 11
	#/6	60427		5.3440	23500	39940	14.50	11 11
		100431	$\sqcap$	04100	23500	30600	15.30	0 11
		60436		54420	23500	30920	15,44.	11 11
		(12/2)(1		07/80	12.00 C/C/	3)61/-50	75/75	
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Whitewater Building Materials
P. O. Box 1769 940 South 10th St.
Grand Junction, CO 81502
Concrete 242-4843 Sand & Gravel 242-7537 Address Pit# 5/2 Job#\_ Load of Net 34500 Driver on Scale Person

P. O. Box 1769 • 940 South 10th St.  Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537	Nº	7325
	_5-≈	19 23
To Souther Court		
Address 333 S. 6+le		SIH
Job# Pit # Gross	575	700
Load of	246	
Unit # 2-Points		2.52
Driver on off Net .	333	300
Scale Person Coupraile	16	.65
<i>J</i> \		
and the second s		
		Address Transferred
		Mark Tool Bridge
		ARE SOLD OF
Whitewater Building Materials P.O. Box 1769 • 940 South 10th St.	Nº	7327
Whitewater Building Materials P. O.Box 1769 • 940 South 10th St. Grand Junction, CO 81502		7327
Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete · 242-4843 • Sand & Gravel · 242-7537		east soulds
Whitewater Building Materials P. O.Box 1769 • 940 South 10th St. Grand Junction, CO 81502		7327
Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete · 242-4843 • Sand & Gravel · 242-7537		7327
Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete · 242-4843 • Sand & Gravel · 242-7537  To	Nº 5	7327
Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete • 242-4843 • Sand & Gravel • 242-7537  To	Nº 5-	7327
Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete · 242-4843 • Sand & Gravel · 242-7537  To	Nº 5-	7327
Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete · 242-4843 • Sand & Gravel · 242-7537  To	Nº 5-	7327
Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete · 242-4843 • Sand & Gravel · 242-7537  To	Nº 5-	7327
Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete · 242-4843 • Sand & Gravel · 242-7537  To	Nº 5-	7327 22 1952 5/4 302 600
Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete · 242-4843 • Sand & Gravel · 242-7537  To	Nº 5-	7327 22 1952 5/4 302 600

Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete • 242-4843 • Sand & Gravel • 242-7537  To	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  To  Concrete - 242-4843 • Sand & Gravel - 242-7537  To  Address  Bit   Simple   Simple
Whitewater Building Materials  P. O. Box 1769 940 South 10th St.  Grand Junction, CO 81502  Concrete · 242-4843 · Sand & Gravel · 242-7537  To	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St.  Grand Junction, CO 81502  Concrete • 242-4843 • Sand & Gravel • 242-7537  To Solution Const.  Address 330 S. 6 th Sift  Job # Pit # 512 Gross 5.7200  Load of R Tare 246.600  Driver on off Net 326.000  Scale Person Scale Person 16-320

· ·

Whitewater Building Materials  P. O. Box 1769 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  To April 1990  To	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete • 242-4843 • Sand & Gravel • 242-7537  To Sand Canal State Ca
220 C/TH	
Address 330 S, 6777 S/	Job#Pit#_5/2_ Gross_57.6.0
Job#Pit# 5/2 Gross 56,600	Load of PR
Load of Pur Pur Tare 24,600	Tare
Unit # Texter	Driver on off Net 343 00
Driver on off Net Net	
Scale Person 16.00	Scale Person J Claybrale 17.15
To Serter Cerest  Address 330 S. 67# S  Job# Pit # 5/2 Gross 58,800  Load of Ptt Curr  Tare 24,600	P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete - 242-4843 • Sand & Gravel - 242-7537  To South Control Address 330 S. b. Th  Job# Pit# 5/2 Gross 57,600  Load of Pat Pun  Tare 24,600
Unit #	Unit #
	•

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IJ

Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  5-20 1973	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St.  Grand Junction, CO 81502  Concrete • 242-4843 • Sand & Gravel • 242-7537  To Sand Control of the standard
To Sote Cont.  Address 333 S. 64h S/H	Address 330 5 6 th 5/H  Job # Pit # 5/Z Gross 56400
Job#Pit#_5/2 Gross 57800  Load of PR Tare 22700	Load of PR Unit #
Unit #	Driver on off Net 33700  Scale Person Clayfacle 16.85
Scale Person J. S	
	Whitewater Building Materials
Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. NO 7344	P. O. Box 1769 • 940 South 10th St. No. 7314

Grand Junction, CO 81502 Concrete - 242-4843 • Sand & Gravel - 242-7537 th Pit # 517 Tare 22700 Load of Unit# Net 34300

7314 Concrete - 242-4843 • Sand & Gravel - 242-7537 5/4 Gross 56701 Load of. Tare 22710 Net 34000

**Whitewater Building Materials** 

Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete • 242-4843 • Sand & Gravel • 242-7537  To  Address  Pit # 5/2  Gross 56/100  Unit # 16  Driver on off Net 33,400  Scale Person  Net 33,400	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  To States Corest  Address 330 S. 6777  Job # Pit # 5/2 Gross 55, 400  Unit # Driver on Soff Net 32, 700  Scale Person Scale Person 16.35
Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete • 242-4843 • Sand & Gravel • 242-7537  To State Constant  Address 330 5, 6777  Job # Pit # 5 / 2 Gross 56, 500  Unit # //  Driver on V off Net 33,800	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  To  Address  Job #  Pit # 5/2  Load of Pat Run  Unit # 16

Scale Person

Net 32,500 16.35

Driver on \_\_\_\_\_\_off\_

Whitewater Building Materials P. O. Sox 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete • 242-4843 • Sand & Gravel • 242-7537  To	Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete • 242-4843 • Sand & Gravel • 242-7537  To
Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete · 242-4843 • Sand & Gravel · 242-7537  To	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  To

Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete • 242-4843 • Sand & Gravel • 242-7537  To	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St.  Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537   7 - 20 , 19 9 3
Address 333 S. 6th S/H	Address 333 S. 6 ta S/H
Job = Pit # 5/5 Gross 54600	Job # Pit # Gross 5_6.0-0
Load of 712 Tare 21500	Load of PR Tare 21500
Unit #	Unit #
Company of the state of the sta	
Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St.  Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  5 - 20 1993	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete • 242-4843 • Sand & Gravel • 242-7537  5 - 20 , 19 9 3
P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  To	P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  To
P. O. Box 1769 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  To	P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete • 242-4843 • Sand & Gravel • 242-7537  To

Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete • 242-4843 • Sand & Gravel • 242-7537  To	Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete • 242-4843 • Sand & Gravel • 242-7537  To
Whitewater Building Materials P. O. Box 1769 940 South 10th St. Grand Junction, CO 81502 Concrete 242-4843 Sand & Gravel 242-7537  To	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete • 242-4843 • Sand & Gravel • 242-7537  To Solve Const  Address 330 S. 6777  Job # Pit # 512 Gross 55/00  Unit # //  Driver on

Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St.  Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  5-20, 1973	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  5 - 20 , 19 93
ToSate Cant	To Sate Coust.
Address 5/H	Address 330 S. 6th S/H
Job # Pit # _5/2_ Gross _5.70.00	Job#Pit# 5/2 Gross 56300
Load of R Tare 22500	Load of PR Tare 223.00
Unit #	Unit # 9
Driver on off Net34500	Driver on Off Net 34000
Scale Person _ 3 Playfordo 17.25	Scale Person ( ) Chypsole 17,
	00
Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St.  Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  5-20, 1973	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537
To South Const.	To Sorter Const
To	To Sorter Const Address 330 S, 6TH SH
	To Sorter Const  Address 330 5,6777 S/H  Job # Pit # 5.12 Gross 5660.0
Address 333 5 6+4 5/H  Job # Pit # 5/2 Gross 56900	Job#Pit # 5.12 Gross 56600
Address 333 S 6+4 S/H  Job # Pit # 5/2 Gross 56.9.00  Load of PR  Unit = 7	Job # Pit # 5/2 Gross 56600
Address 333 5 6 4 5/H  Job # Pit # 5/Z Gross 56900  Load of PR  Unit = 7  Driver on V off Net 34400	Job # Pit # 5/2 Gross 56600  Load of PIT Run  Unit # 9  Driver on
Address 333 S 6 + 4 S/H  Job # Pit # 5/2 Gross 56.9 00  Load of PR  Unit = 7	Job # Pit # 5.12 Gross 5.66.0.0

Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete • 242-4843 • Sand & Gravel • 242-7537  To	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete - 242-4843 • Sand & Gravel - 242-7537  To Section Control of Con
Address 330 S 6th SIH	S 1 HR SH
Job#Pit#_5/2 Gross 56000	Address
Load of	CR
Unit # 7 Tare 22500	Load of Tare 22500
Driver on off Net33500	Unit # Net Net 34300
Scale Person J. Doupagle 16 75	Scale Person 1 Clypsole 17.15
<i>y</i>	J. Scale I disco.
Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete • 242-4843 • Sand & Gravel • 242-7537  To Senter Const  Address 330 S. 6777  Job # Pit # 512 Gross 57.6.00  Load of Fat Russ  Unit # Tare 22.5.00  Net 3.51.00	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Coffcrete • 242-4843 • Sand & Gravel • 242-7537  To
Scale Person DPB 17.55	COO . A. W. C.C.
Scale Ferroit	Scale Person

Whitewater Building Materials P. O. Box 1769 940 South 10th St. Grand Junction, CO 81502  Concrete · 242-4843 · Sand & Gravel · 242-7537  To	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete • 242-4843 • Sand & Gravel • 242-7537  To
Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  *Concrete · 242-4843 • Sand & Gravel · 242-7537  5 - 20, 19 93	Whitewater Building Materials  P. Q. Box 1769 • 940 South 10th St.  Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  5-20, 19
To	To

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Whitewater Building Materials P. O. Box 1769 940 South 10th St. Grand Junction, CO 81502 Concrete, 242-4843 South 10th St.	7312	Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502	<b>N</b> º 73
Sand & Gravel - 242-7537	30 ,19 <b>9</b> 3	Concrete - 242-4843 • Sand & Gravel - 242-7537	5-20
Address 330 S 6th	<u>S/#</u>	To Sorter Corres  Address 330 5, 6777	
Job # Pit # 5/2 Gross 57		Job# Pit# 512	Gross 57,50
Unit # 8- Kindy Tare23	100	Unit # 8 - And	Tare 23,100
Scale Person Olympiale Net 34	600	Driver onoff	Net 34,400
JV		Scale Leison	

Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. • Grand Junction, CO 81502  *Concrete - 242-4843 • Sand & Gravel - 242-7537	Nº 7303
To Sorter const	3-20-
Address 330 5, 6777	3/A
Job#Pit # 5/72	Gross 57,500
Unit # 8 - Ainda	Tare 23,100
Driver onoff	Net 34,400
Scale Person	. 17.2

Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  *Concrete · 242-4843 • Sand & Gravel · 242-7537  **Sand State of Concrete in Conc
To Sate Const.
Address 333 S. 6+2 3/H
Job# Pit # 5/2 Gross 59900
Load of PR Tare 23/60
Unit # S- Since
Driver on off Net 36800
Scale Person 18.40

Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502	Nº 7307
*Concrete - 242-4843 • Sand & Gravel - 242-7537	5-20
To Sorter Const	
Address 330 S. 6777	SIH
Job# Pit # 512_	Gross 57200
Load of Pat Rum	Tare. 23100
Unit# 8- Aude	Net 34100
Driver onOff	17.05

When the state wilding Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  Concrete - 242-4843 • Sand & Gravel - 242-7537  To	Wintewater Building Materials  P. O. Box 1769 • 940 South 10th St.  Grand Junction, CO 81502  **Concrete - 242-4843 • Sand & Gravel - 242-7537  To Sale Person  Off Net 35/60  Vint # 35/60  Scale Person  Vint # 35/60  Vint # 35
Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. • Grand Junction, CO 81502 Concrete - 242-4843 • Sand & Gravel - 242-7537	Whitewater Building Materials  P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502  *Concrete - 242-4843 • Sand & Gravel - 242-7537
To	To

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Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete - 242-4843 • Sand & Gravel - 242-7537	Nº 7340 
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C.O.D.

TRUCK NO.

WHITEWATER BUILDING MATERIALS CORP.

940 SOUTH 10TH • P.O. BOX 1769 • GRAND JUNCTION, CO 81502

242-4843

242-7537

60397

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# WHITEWATER BUILDING MATERIALS CORP.

940 SOUTH 10TH • P.O. BOX 1769 • GRAND JUNCTION, CO 81502 242-4843 242-7537 C O O O

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Whitewater Building Materials P. O. Box 1769 • 940 South 10th St.	NO 7499
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Whitewater Building Materials
P. O. Box 1769 • 940 South 10th St.
Grand Junction, CO 81502
Concrete · 242-4843 • Sand & Gravel · 242-7537 **7425** Gross 53200 Unit # Driver on . 15,95 Scale Person

Whitewater Building Materials	
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Whitewater Building Materials P. O. Box 1769 • 940 South 10th St. Grand Junction, CO 81502 Concrete - 242-4843 • Sand & Gravel - 242-7537	Nº 7421
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Scale Person	

## WHITEWATER BUILDING MATERIALS CORP.

940	SOUTH 10TH	• P.O. BOX 1769	•	GRAND JUNCTION,	CO	81502

READY MIXED CONCRETE . WASHED SAND & GRAVEL

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940 SOUTH 10TH • P.O. BOX 1769 • GRAND JUNCTION, CO 81502

242-4843

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# WHITEWATER BUILDING MATERIALS CORP.

940 SOUTH 10TH . P.O. BOX 1769 . GRAND JUNCTION, CO 81502

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If this invoice is not paid in full 30 days after purchase, FINANCE CHARGE at PERIODIC RATE of 1 1/2% per month or ANNUAL RATE of 18% per year will be charged (50e minimum per month).

# WHITEWATER BUILDING MATERIALS CORP.

940 SOUTH 10TH . P.O. BOX 1769 . GRAND JUNCTION, CO 81502

242-4843

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CITY OF GRAND JUNCTION

UNDERGROUND FUEL STORAGE TANKS

CATHODIC PROTECTION SYSTEM AND

JUNE 8, 1988

OBSERVATION WELLS

For
Mr. John D. Kenney
Operations Superintendent
City of Grand Junction
250 North 5th Street
Grand Junction, Colorado 81501

By
HANS K. SCHMOLDT
Corrosion Engineer & Owner
Anode Supply Company
124 N. 22nd Court
Grand Junction, Colorado 81501
Phone 303-243-4149

# Anode Supply Company

124 North 22nd Court Grand Junction, Colorado 81501 (303) 243-4149 • 243-7868

June 2, 1988

Mr. John D. Kenney Operations Superintendent City of Grand Junction 250 North 5th Street Grand Junction, CO 81501

RE: Underground Fuel Storage Tanks Cathodic Protection Installation

Dear Mr. Kenney:

This report summarizes the cathodic protection retrofit work we recently completed on the City's underground fuel storage tanks located behind the fire and police stations. I am happy to report that each tank and piping is now cathodically protected against further corrosion as evidenced by the elevated tank-to-soil voltage potentials on each tank. The voltage levels are listed below:

UNDERGROUND TANK	UNPROTECTED POTENTIAL	PROTECTED POTENTIAL
Regular	-0.63 volts	-0.97 volts
Unleaded	-0.62 volts	-0.91 volts
Diesel	-0.74 volts	-0.93 volts
Standby Tank	-0.73 volts	-1.50 volts

The protected potential levels listed above exceed the minimum -0.85 volt level needed for cathodic protection as established by the National Association of Corrosion Engineers in the NACE Standard RP-02-85 and endorsed by the EPA in the proposed UST regulations for existing storage tanks.

A total of six, 32 lb. packaged magnesium anodes were installed on May 11th at an average depth of 17 feet. The soil from the surface to T.D. is watersaturated clay. Gravel was encountered at the bottom of each hole. Hydrocarbons were not noticed during augering. Six inch slotted PVC casing was installed on top of each anode to permit monitoring of vapors or liquids from 12 ft. to 17 ft. The depth from the surface to water at the auxillary fuel tank was measured at 10 ft. on May 16th. Water is present above the anode in the casing located southeast from the unleaded fill pipe. Four of the six anodes were attached to the unleaded tank. One anode was installed just below the surface in a pipe ditch in the alley northwest of the diesel tank and attached to the diesel tank fill pipe. Current to the regular tank is provided by the anodes attached to the unleaded tank via a bond across the vent pipes between these two tanks at the dispensing island. An attempt was made to auger a hole in the alley northeast of the regular tank. Due to the hole being in a ditch line and having encountered concrete, drilling was discontinued at this location. All anodes are attached to the tanks via a solid #12 TW insulated copper wire laid in slots in the pavement to the fill pipes. The connection at the fill pipes is made with sheet metal screws silver soldered to a band clamp attached around the fill pipe.

Materials • Installation • Surveys • Maintenance

City of Grand Junction Page 2

The anode protecting the standby tank was installed in the lawn of the fire station and the wire is run 6" below the grass to the fill pipe. Since the 6 anodes are adequately protecting the four tanks, no additional anodes are needed.

Attached is the as-built drawing of the cathodic protection system showing the location of underground utilities. Also enclosed is a typical cross-sectional drawing of the anode and monitoring well. The data acquired to date is also listed on an enclosed data sheet.

The new EPA law on UST's will require periodic monitoring of all cathodic protection systems. We hope that when the City needs this monitoring service or other cathodic protection services, you will call on us.

Yours truly,

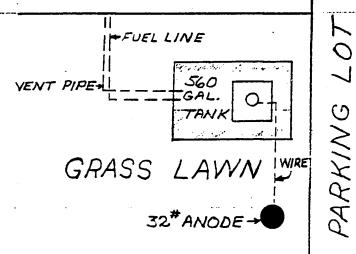
Hans K. Schmoldt

Owner & Corrosion Engineer

Nam K. Schmobt

attachments

# FIRE STATION BUILDING



SIDEWALK

GRASS

PITKIN AVE.

# ANODE SUPPLY CO.

POLICE AND
FIRE DEPARTMENTS 1"5" APPROVED BY

TITLE

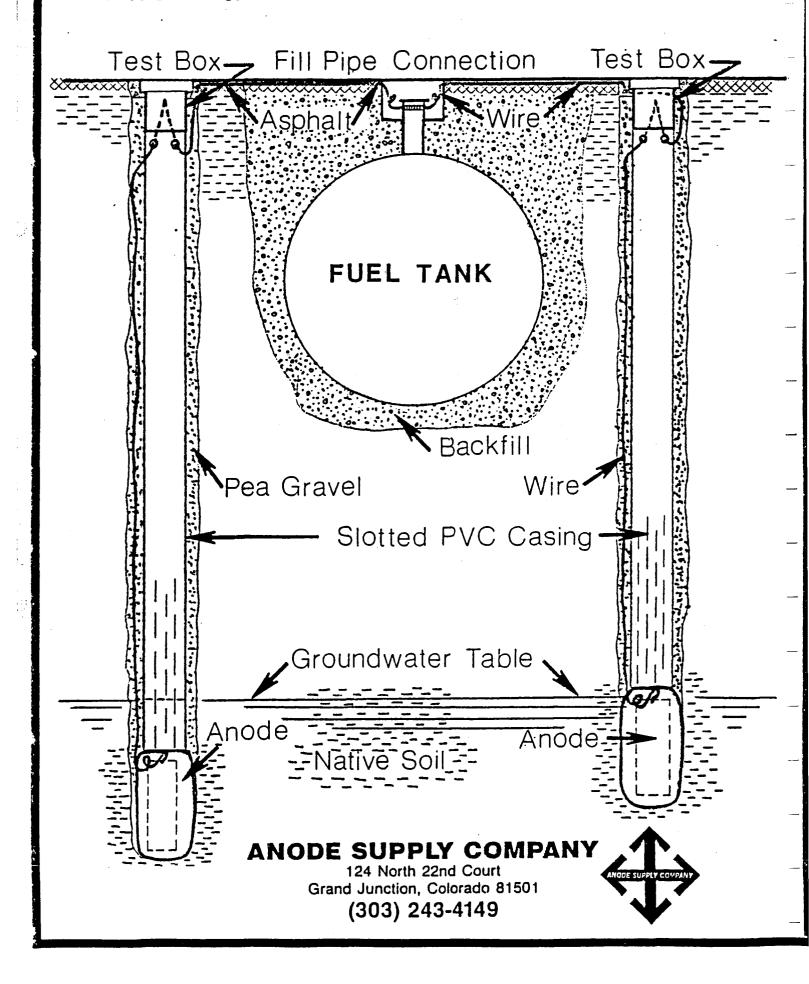
STANDBY TANK CATHODIC PROTECTION

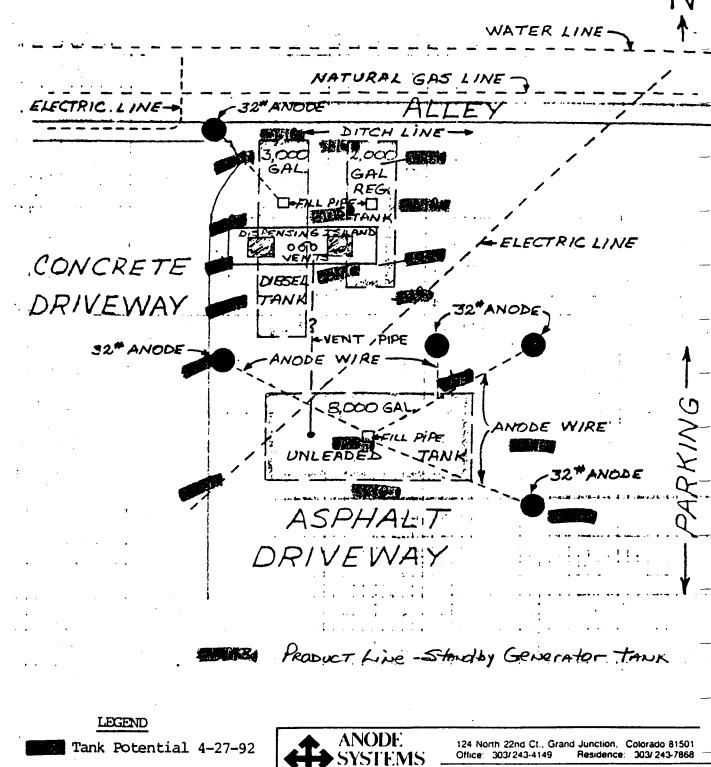
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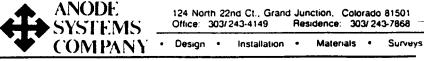
6/7/88

#2

# TYPICAL ANODE & GROUNDWATER MONITOR WELL







Police & Fire Station Underground Storage Tanks

Cathodic Protection Tank-to-Soil Potential Data

Hans Schmoldt 4-28-92 007 None

# **Anode Systems Company**

124 North 22nd Court Grand Junction, Colorado 81501 (303) 243-4149 • 243-7868

March 1, 1990

Mr. John D. Kenney Operations Superintendent City of Grand Junction 250 North 5th Street Grand Junction, Colorado 81501

RE: Underground Fuel Storage Tanks Cathodic Protection System

Dear Mr. Kenney:

On February 26, 1990, I checked the cathodic protection levels on the underground fuel storage tanks behind the police and fire stations. All readings indicate all tanks are cathodically protected against corrosion. Each reading was above the -0.85 volt level considered the minimum necessary for corrosion protection. Since tank- to-soil voltage potentials must be referenced to the soil in which the tanks are installed, I was only able to take one reading per tank at the fueling island. The readings for tanks 1F (Regular) and 2F (Unleaded) were taken in the fill pipe boxes. The soil in the fill pipe box for tank 4F (Diesel) was contaminated with diesel so I could not take a reading in this box. I was able to get a valid reading with my copper sulfate reference electrode by wetting the soil between the concrete and asphalt pavement over the tank. A reading for Tank 3F (Standby Diesel) for the generator was taken in the dirt near the fill pipe.

No fuel fumes could be detected in the vapor monitor wells. All wires from the anodes to the tank fill pipes are in good shape as are the monitor well caps and bond at the base of the vent pipes. In the future, more tank-to-soil potential readings per tank will be required by the EPA or the State of Colorado. This can be accomplished by drilling 1" holes through the asphalt or concrete at selected locations and filling them back up with clay, sand or dirt. This will enable tank-to-soil potentials to be referenced to the soil below the asphalt and not to the asphalt.

For your records, the tank-to-soil potentials are as follows:

Tank No. & Description	Pipe-to-Soil Potential	(5-20-88)	<u>(2-26-90)</u>
1F 2,000 Gal. Regular	At Fill Pipe	-0.97	-1.05 volts
2F 8,000 Gal. Unleaded	At Fill Pipe	-0.91	-0.97 volts
3F 560 Gal. Diesel	At Fill Pipe	-1.50	-1.46 volts
4F 3,000 Gal. Diesel	Near Fill Pipe	-0.94	-1.22 volts

Thank you for calling Anode Systems Company for your corrosion protection services.

Yours truly,

Hans K. Schmoldt

ans Schmoddt



March 7, 1991

INVOICE #91046406

John Kenney City of Grand Junction 250 N. 5th Grand Junction, CO 81501 303/244-1566 MAN 1991

RECEIVED

GRAND JUNCTION

CONTROL

GRAND JUNCTION

CONTROL

GRAND JUNCTION

CONTROL

Dear Mr. Kenney;

For services performed at your location in Grand Junction, CO.

TEST #	PRODUCT	RESULT	A	MOUNT
91046401 91046402 91046403 91046404 91046405 91046406	Unleaded Unleaded Diesel Regular Diesel Diesel	Tight Tight Tight Tight Tight Tight	\$	350.00 350.00 350.00 350.00 350.00
	Mileage		2	,100.00 100.00
TOTAL DUE			2	,200.00
	Repeat Customer Discount			(300.00)
	BALA	NCE DUE	\$ 1	,900.00

Thank you for your business.

Please remit to:

U.S.T. Testing, Inc. 3000 S. Platte River Dr. Englewood, Co. 80110

cc: J. McMaster file

PAYMENT UPON RECEIPT OF INVOICE. 1-1% PER MONTH INTEREST ON LATE INVOICES. PLEASE REFER TO INVOICE # ON CHECK.

3000 S. Platte River Dr. Englewood, CO 80110

Plant 303-789-086 Fax 303-789-122 Sales Office 303-779-942

#### TANK TIGHTNESS TEST

UST TESTING, INC. 3000 S. PLATTE RIVER DR. ENGLEWOOD, CO. 80110 (303) 789-0868 FAX (303) 789-1223

Customer

Site

JOHN KENNEY

FIRE STATION #1 330 S. 6TH ST

250 N. 5TH

303/244-1566

12:11

GRAND JUNCTION, CO 81502

Operator

John McMaster

3000 S. PLATTE RIVER DR.

ENGLEWOOD, CO 80110

(303) 789-0868

Tank Specifications

CITY OF GRAND JUNCTION

GRAND JUNCTION, CO 81501

CAPACITY: 2000

MANUFACTURER: N/A

TANK ID: 001

TANK MATERIAL: STEELE

GRADE: REGULAR

DIMENSION: 64 X 144

YEAR: N/A

Tank History (gallons/hour) Date: 2/15/91 RESULTS:

LINE TEST-Date: n/a

RESULTS: n/a

TIGHT: .015

The U. S. EPA Regulation 280.43, dated 22/Dec/88 states a volume change of less than 0.10 gallons per hour qualifies a tank to be considered "tight". This tank was tested at 100.0% full. Our results are valid only for this part of the tank.

Test Parameters

TEST DATE: 2/15/91

FUEL STICK: 70.5

SPEC. GRAVITY: 0.733 TEST ID: \CO\91046404

TIME: 23:00

WATER STICK: 0.00

REASON FOR TEST: CONTRACT

Site Specifications

LOCATION: 100 FT E FIRE STATION E TANK

OBSERVATION: COLD, CLOSED, CALM

SURFACE: ASPHALT

FILL PIPE: 4

WATER TABLE: UNKNOWN

#### Evaluation Procedures

The UST Testing evaluation procedures are based on computerized analysis of temperatures, pressures, and product fluid levels, which are continuously measured during the test. The operations and evaluation procedures permit the determination of tank performance within the EPA 240.43 code requirements. The product specific gravity is measured to determine its thermal expansion and compressibility characteristics. The computational procedure accounts for different tank wall materials (steel, fiberglass, etc.) and tank geometry. If a non perforated splash pipe is installed in the tank, unreliable results could be obtained due to uncorrectable pressure isolation behind the pipe, therefore we request that the Splash Piping be perforated or removed. U.S.T. Testing equipment has been CERTIFIED by an independent testing laboratory to E.P.A. specifications for testing underground storage tanks, under draft protocol, EPA work assignment #38, MRI, March 15, 1989. This certification was for tanks tested in an overfilled condition and not for underfilled tanks.

All interpretations are opinions based on inferences from electronic or other measurements. Our tests are performed in accordance with standards accepted in the industry.

#### TANK TIGHTNESS TEST

UST TESTING, INC. 3000 S. PLATTE RIVER DR. ENGLEWOOD, CO. 80110 (303) 789-0868 PAX (303) 789-1223

Site

CITY OF GRAND JUNCTION

JOHN KENNEY

FIRE STATION #1 330 S. 6TH ST

GRAND JUNCTION, CO 81502

GRAND JUNCTION. CO 81501

303/244-1566

Operator

John McMaster

3000 S. PLATTE RIVER DR.

ENGLEWOOD, CO 80110

(303) 789-0868

Tank Specifications

GRADE: DIESEL #2

CAPACITY: 3000

MANUFACTURER: N/A

TANK ID: 002

TANK MATERIAL: STEELE

DIMENSION: 72 X 168

YEAR: N/A

Tank History (gallons/hour) Date: 2/15/91 RESULTS:

RESULTS: n/a

TIGHT: .007

The U. S. EPA Regulation 280.43, dated 22/Dec/88 states a volume change of less than 0.10 gallons per hour qualifies a tank to be considered "tight". This tank was tested at 99.7% full. Our results are valid only for this part of the tank.

Test Parameters

TEST DATE: 2/15/91

FUEL STICK: 71

SPEC. GRAVITY: 0.847

TEST ID: \CO\91046403

TIME: 22:50

WATER STICK: 0.00

REASON FOR TEST: CONTRACT

Site Specifications

LOCATION: 100 FT E FIRE STATION W TANK N OF DISP

OBSERVATION: OPEN, COLD, CALM

SURFACE: ASPHALT

FILL PIPE: 4

WATER TABLE: UNKNOWN

### Evaluation Procedures

The UST Testing evaluation procedures are based on computerized analysis of temperatures, pressures, and product fluid levels, which are continuously measured during the test. The operations and evaluation procedures permit the determination of tank performance within the EPA 240.43 code requirements. The product specific gravity is measured to determine its thermal expansion and compressibility characteristics. The computational procedure accounts for different tank wall materials (steel, fiberglass, etc.) and tank geometry. If a non perforated splash pipe is installed in the tank, unreliable results could be obtained due to uncorrectable pressure isolation behind the pipe, therefore we request that the Splash Piping be perforated or removed. U.S.T. Testing equipment has been CERTIFIED by an independent testing laboratory to E.P.A. specifications for testing underground storage tanks, under draft protocol, EPA work assignment #38, MRI, March 15, 1989. This certification was for tanks tested in an overfilled condition and not for underfilled tanks.

All interpretations are opinions based on inferences from electronic or other measurements. Our tests are performed in accordance with standards accepted in the industry.

#### TANK TIGHTNESS TEST

UST TESTING. INC. 3000 S. PLATTE RIVER DR. ENGLEWOOD, CO. 80110 (303) 789-0868 FAX (303) 789-1223

Customer

CITY OF GRAND JUNCTION

JOHN KENNEY

250 N. 5TH

GRAND JUNCTION, CO 81501 303/244-1566

Site

FIRE STATION #1 330 S. 6TH ST

GRAND JUNCTION, CO 81502

Operator

John McMaster

3000 S. PLATTE RIVER DR.

ENGLEWOOD, CO 80110

(303) 789-0868

Tank Specifications

GRADE: UNLEADED

CAPACITY: 8000

MANUFACTURER: N/A

TANK ID: 003

TANK MATERIAL: STEELE

DIMENSION: 96 X 252

YEAR: N/A

Tank History (gallons/hour) Date: 2/15/91 RESULTS:

LINE TEST-Date: n/a

TIGHT: .094

The U. S. EPA Regulation 280.43, dated 22/Dec/88 states a volume change of less than 0.10 gallons per hour qualifies a tank to be considered "tight". This tank was tested at 100.0% full. Our results are valid only for this part of the tank.

Test Parameters

TEST DATE: 2/15/91

FUEL STICK: 101.50

SPEC. GRAVITY: 0.735

TEST ID: \CO\91046402

TIME: 22:45 WATER STICK: 0.00

REASON FOR TEST: CONTRACT

Site Specifications

LOCATION: 100 FT NE FIRE STATION S OF DISP

OBSERVATION: OPEN, COLD, CALM

SURFACE: ASPHALT

FILL PIPE: 4

WATER TABLE: UNKNOWN

## Evaluation Procedures

The UST Testing evaluation procedures are based on computerized analysis of temperatures, pressures, and product fluid levels, which are continuously measured during the test. The operations and evaluation procedures permit the determination of tank performance within the EPA 240.43 code requirements. The product specific gravity is measured to determine its thermal expansion and compressibility characteristics. The computational procedure accounts for different tank wall materials (steel, fiberglass, etc.) and tank geometry. If a non perforated splash pipe is installed in the tank, unreliable results could be obtained due to uncorrectable pressure isolation behind the pipe, therefore we request that the Splash Piping be perforated or removed. U.S.T. Testing equipment has been CERTIFIED by an independent testing laboratory to R.P.A. specifications for testing underground storage tanks, under draft protocol, EPA work assignment #38, MRI, March 15, 1989. This certification was for tanks tested in an overfilled condition and not for underfilled tanks.

All interpretations are opinions based on inferences from electronic or other measurements. Our tests are performed in accordance with standards accepted in the industry.

# Anode Supply Company

124 North 22nd Court
Grand Junction, Colorado 81501
(303) 243-4149 • 243-7868

June 8, 1988

9K ffK 6-20-88

City of Grand Junction 250 N. 5th Street Grand Junction, CO 81501

Attn: Mr. John Kenney

RE: Cathodic Protection Installation - City Underground Fuel Tanks

INVOICE #1060

Total Due: \$2,397.39

Terms: Net 10 days

5/10/88 - 6/8/88

Design and install a cathodic protection system and observation wells for the City of Grand Junction underground fuel storage tanks at the Fire and Police Departments located at 6th street and Pitkin Avenue.

Conduct cathodic protection tests and submit 5 copies of a report summarizing the work that was performed and the results.

Materials:	Description	Unit Cost	Quantity	Total
32 lb. Magnesium anode,	packaged in backfill.	\$78.00	6	\$468.00
6" PVC Casing 20' joint	;	<b>\$57.33</b>	5	\$286.65
Cast Aluminum Test Box		\$29.48	5	\$147.40
#12 TW solid copper wir	<b>~</b>	7¢/ft.	187'	\$13.09
Steel bands & screws		\$2.00	3	\$6.00
Pea Gravel		\$3.00	4	\$12.00
Asphalt		\$2.00	4	\$8.00
Thermite Welds		\$1.00	2	\$2.00
Saw Cut Sealer		\$11.00	1 gal.	\$11.00
		Total	Materials	\$954.14
Professional Services				
Jack Bowman Drilling	10" Diameter Holes	\$2.50	69 ft.	\$172.50
	Mobilization	\$30.00	1	\$30.00
Kleen Kut Service	Concrete/Asphalt Sawing	70¢/ft.	85′	\$59.50
Anode Supply Company	Labor on location & office report, drafting, engineer		33.75 \$	1,181.25
	secretarial.	-	Labor: \$	1,443.25

Total Materials & Labor Expense: \$2,397.39

We appreciate your having Anode Supply Company provide this specialized engineering service and materials.

Materials • Installation • Surveys • Maintenance

# Substitute Form W-9

# Request for Taxpayer Identification Number (TIN) Verification

Colorado Department el Administrati Do NOT send to II

	RETURN TO ADDRESS SELE
PRINT OR TYPE	RETURN TO ADDRESS SEL
CITY OF GRAND JUNCTION	<u>-</u> .
Name CITI OF GRAND SUNCTION  (See Reverse for Important Information)	
	•
Second Name	
(ONLY IF Doing Business As (D.B.A.))	
Address 250 North 5th Street	
(To Receive Payments from the State)	
City Grand Junction State Colorado ZIP 8150	01
9 Digit Taxpayer Identification Number (TIN): See Reverse for Information Legal Business Designation (MUST Check One)	nation on How to Obtain a TIN
Individual (Individual's Social Security Number) (See Reverse)	•
NOTE: DO NOT use employer identification number used for forms 941, 940, 720	
Sole Propriesorship (Owner's Social Security Number) (See Rev	verse)
(You file Schedule C. Form 1040)  NOTE: DO NOT use employer identification number used for forms 941, 940, 720	or 2331.
Partnership (Partnership's Federal Employer Identification Number 0 (You file Form 1065)	rein"
Estate/Trust (Legal Entity's FEIN)	
Corporation (Corporation's FEIN) (You file Form 1120)	
Tax Exempt Organization (Organization's FEIN)	
XX Governmental/Non-Profit (Public Entity's FEIN)	8 4 - 6 0 0 0 5 9
Association/Cub (Association/Cub's FEIN)	
NOTE: If no name is circled when there is more than one name, the number will be consider	red to be that of the first name listed.
Check here if TIN number "applied for" Licensed Res	altor Yes No
Under penalties of persury, I certify that:	
(I) The number shown on this form is my correct tempoyer identification number AND	
(2) [ im not subject to backup withholding because (a) [ im exempt from back Internal Revenue Service (IRS) that [ am subject to backup withholding as	itup withholding, or (b) I have not been notified to
or (c) the IRS has notified me that I am no longer subject to become a moregage interest paid. the acquisition of abandonment of secured property	outhinolding (does not apply to real estate transaction
(IRA), and payments other than interest and dividends)  Certification Instructions.— You must cross out item (2) above if you have been n	_
withholding because of underresorting interest or dividends on your tax resum. (Als	o see Signing the Certification on the reverse of for
Mark K. Achen	City Manager
Name (Print or Type)	Title (Print or T)
Signature Market Clehen Date 3/23	7/94 Telephone (3 0 3 ½ 4 4 -1 5 6
DO NOT WRITE BELOW THIS LINE	
ACENCY USE ONLY	
Agenc/ 1099 Y N VEND	Addinon Change

Action Completed 8v

Date

### RESOLUTION NO. 93-93

# AUTHORIZING THE CITY MANAGER TO SIGN DOCUMENTS ASSOCIATED WITH THE UST REIMBURSEMENT APPLICATIONS

WHEREAS, funds are available through a State Insurance Fund to reimburse the City for cleanup costs associated with the removal of underground fuel storage tanks when these costs exceed \$10,000 at a given location; and

WHEREAS, costs incurred in removing tanks at three locations met this criteria and the City is eligible for reimbursement of up to \$45,767.10; and

WHEREAS, a separate application will be required for each site; and

WHEREAS, to process the reimbursement applications, the State requires a copy of a Council resolution which authorizes the City Manager to bind the City to a contractual relationship with the State,

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF GRAND JUNCTION, COLORADO:

That the City Manager of the City of Grand Junction be authorized to sign documents (such as, but not limited to, contracts, applications, and W-9 forms) associated with applications for reimbursement from the Colorado Underground Storage Tank Program.

PASSED and ADOPTED this 15th day of December, 1993.

President of the city council

Attest:

Stephanie Ryc

### SUGGESTED APPLICATION GUIDELINES

- 1. DO include all information requested on the application form. If a question does not apply to your situation, EXPLAIN, do not simply leave it blank.
- 2. DO NOT include information that is not requested on the application. Voluminous laboratory test results, etc., only slow down the review process and will not enhance your opportunity for reimbursement.
- 3. DO include itemized costs on the application. (Do not, for example, simply write "see invoices" for Question #21). The corresponding invoice for each cost listed in Question #21 should be included and marked for easy identification.
- 4. DO include information on subcontractors. Even if your consultant or general contractor handled all subcontractor billings, subcontractor names and the original subcontractor billings must be included with the application.
- 5. The owner/operator, or authorized agent, must sign the application. Even when someone other than the owner/operator completes the application, the information submitted remains the ultimate responsibility of the owner/operator. All correspondence from the Committee will be directed to the owner/operator.
- 6. The applicant is responsible for proving the reasonableness of all costs if questioned by the Committee. Responsible persons should review billings carefully and make sure they are being charged a competitive price for services provided.
- 7. Inventory records (6 months) as submitted shall reflect methods of inventory control by product grade/tank and include method of monthly reconciliation.
- 8. The last copy of this application is intended for your records. Please send in the original and all other copies to:

Colorado Underground Storage Tank Advisory Committee Colorado Department of Health 4300 Cherry Creek Drive South Denver, Colorado 80222-1530

DEPARTMENT OR AGENCY NUMBER

260000 - FEA

CONTRACT ROUTING NUMBER

# APPROVED WAIVER FORM

# CONTRACT

for the use and	ONTRACT made this day of 1993, by and between the State of Colorado benefit of the Department of Health, 4300 S. Cherry Creek Dr. Denver, Colorado 80222 red to as the State, and The City of Grand Junction hereinafter referred to as the Contractor.
made available a	EAS, authority exist in the Law and Funds have been budgeted, appropriated and otherwise and a sufficient unencumbered balance thereof remains available for payment in Fund Number e, Contract Encumbrance Number FEA; and
WHERI appropriate agen	EAS, required approval, clearance and coordination has been accomplished from and with scies; and
et. seq., the Cont	EAS, pursuant to Colorado Revised Statutes (C.R.S.), 8-20-501, et. seq., and C.R.S. 25-18-101, ractor has made application to the state for reimbursement of certain costs incurred for cleanup ground storage tanks; and
and based upon	EAS, based upon the Contractor's submittal of appropriate documentation of costs incurred, Contractor's representations, assurances and covenants contained herein, the state has the Contractor is eligible in accordance with law for reimbursement of certain costs.
The part	ties agree as follows:
1.	The state shall pay the Contractor \$ reimbursement of expenses incurred at:
	Site Name: Fire Station 1
	Address: 330 South 6th Street, Grand Junction, Colorado 81501
Original Pi of Section Mesa, State	Legal Description: Lots 21 through 30, inclusive, in Block 138 of the lat of the City of Grand Junction, situated in the Southwest Quarter 14, Township 1 South, Range 1 West of the Ute Meridian, County of e of Colorado, TOGETHER WITH the South ½ of the vacated alley located the North of said Lots 21 through 30.
	For the period of: 5-14-93 to 1-11-94 month/day/year
	Work is/is not XX ongoing at this site, for which Contractor expects to submit an amended application.
	The Contractor's costs to which this reimbursement applies are set forth in the Contractor's Application for Reimbursement, attached hereto as Addendum A. The reimbursement amount is that amount awarded by the UST Advisory Committee in the Approval Letter, attached hereto as Addendum B. Both documents are fully incorporated herein by reference. The Committee Approval Letter shall take precedence in any instance of disagreement with the

Page 1 of 3 pages

Application.

- 3. In consideration of, and as an inducement to the state to make such payment, the Contractor gives the following assurances and certificates:
  - The Contractor above is the owner/operator responsible for this facility. The Contractor is responsible for assuring compliance with all state and federal regulations.
  - b) By acceptance of the reimbursement specified in Addendum B, the Contractor acknowledges payment of all claims to which it is legally entitled for the site and time period specified above. Ongoing work at the site not reimbursed hereunder, for which the Contractor expects to make a future claim must be indicated in Addendum A. Nothing in the preceding sentences shall preclude the Contractor from subsequent application and reimbursement for additional costs at the same site for unforeseen conditions or subsequent incidents at this site. All such additional claims must be submitted as amendments to this application.
  - c) The expenses listed in Addendum A are an accurate accounting of the most reasonable expense available for compliance.
  - d) The site, as remediated, meets all applicable federal and state laws, including, without limitation, 42 U.S.C. 6991, C.R.S. 8-20-501, et. seq., C.R.S. 25-18-101, et. seq., and associated regulations.
  - e) The Contractor will not receive any other reimbursement for the same costs or work reimbursed by the state. Any such reimbursement is the property of the state to the extent of payment made by the state hereunder and, if received, shall immediately be paid to the state.
  - f) The information set forth in Addendum A and the documentation of expenses incurred are, and continue to be in all material respects, true and accurate and do not omit any material fact which, under the circumstances, is necessary to make the information given not misleading.
- 4. The state shall have audit and inspection rights for 3 years after payment.
- 5. The Contractor shall provide any environmental assessment information to any future owner(s) upon request.
- 6. The Contractor shall not submit any further claims for reimbursement from the state for the site(s) and work identified herein.
- 7. The Contractor shall indemnify, save and hold harmless the state, its employees and agents for any past, present or future claim arising out of or in connection with the remedial activity, state reimbursement or transfer of any portion of the property.
- 8. The Contractor shall comply with all provisions of the "Special Provisions" set forth below.
- 9. In the event the Contractor breaches this agreement or any of the assurances given herein, the state, in addition to any other remedies, at law or equity, shall be entitled to immediate repayment on demand of all amounts paid to this Contractor.
- 10. In the event the State is required to take legal action hereunder, the state shall be entitled, in addition to any damages owed, its costs and reasonable attorney fees.

Page 2 of 3 pages

Form 6-AC-02B

#### SPECIAL PROVISIONS

#### CONTROLLER'S APPROVAL

1. This contract shall not be deemed valid until it shall have been approved by the Controller of the State of Colorado or such assistant as he may designate. This provision is applicable to any contract involving the payment of money by the State.

#### FUND AVAILABILITY

Financial obligations of the State payable after the current fiscal year are contingent upon funds for that
purpose being appropriated, budgeted and otherwise made available.

#### INDEPNIFICATION

3. To the extent authorized by law, the Contractor shall indemnify, save and hold harmless the state, its employees and agents, against any and all claims, damages, liability and court awards, including costs, expenses and attorney fees incurred as a result of any act or omission by the Contractor or its employees, agents, subcontractors or assignees pursuant to the terms of this contract.

#### GENERAL

- 4. The Contractor agrees to comply with the letter and spirit of the Colorado Anti-discrimination Act of 1957, as amended, and other applicable law respecting discrimination and unfair employment practices (24-34-402 CRS 1982 Replacement Vol.), and as required by Executive Order, Equal Opportunity and Affirmative Action, dated April 16, 1975.
- 5. The laws of the State of Colorado and rules and regulations issued pursuant thereto shall be applied in the interpretation, execution and enforcement of this contract. Any provision of this contract whether or not incorporated herein by reference which provides for arbitration by any extra-judicial body or person or which is otherwise in conflict with said laws, rules and regulations shall be considered null and void. Nothing contained in any provision incorporated herein by reference which purports to negate this or any other special provision in whole or in part shall be valid or enforceable or available in any action at law whether by way of complaint, defense or otherwise. Any provision rendered null and void by the operation of this provision will not invalidate the remainder of this contract to the extent that the contract is capable of execution.
- 6. At all times during the performance of this Contract, the Contractor shall strictly adhere to all applicable federal and state laws, rules and regulations that have ben or may hereafter be established.
- 7. The signatories hereto aver that they are familiar with 18-8-301, et. seq., (Bribery and Corrupt Influences) and 18-8-401 et. seq., (Abuse of Public Office), CRS 1978 Replacement Vol., and that no violation of such provisions is present.
- 8. The signatories aver that to their knowledge, no state employee has a personal or beneficial interest whatsoever in the service or property described herein:

IN WITNESS WHEREOF, the parties hereto have executed this Contract on the day first above written.

contractor: The City of Grand Junction	STATE OF COLORADO ROY ROMER, GOVERNOR	
Mark K. Achen		
Printed Name of Signatory Title/Position: City Manager	ByExecutive Director	for
0ate: 3/23/94	Department of Health	
84 00592 11 Section of Federal I.D. Number	Signature	Date
COLORADO	CONTROLLER	
Corporate Segretary, or Equivalent. City Clerk Town/City/County	Ву	
APPROVAL ATTORNEY GENERAL	PROGRAM APPROVAL	
Ву	Ву	

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