RECR-10 Windmill Oil

OCD Contract Files

2003



9111 Research Boulevard Austin, Texas 78758 Phone (512) 425-2000 Fax (512) 425 2099

RECEIVED

SEP 0 8 2003

OIL CONSERVATION DIVISION

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, New Mexico 87505

September 4, 2003

Re: Windmill Oil Project Task Completion, Billing, and Progress Report.

Mr. Olson,

Per our conversation earlier this week, INTERA has updated and revised the final invoice (No. 06-03-37), to more clearly delineate each of the following tasks: Task 1—Project Coordination, Task 2—Mailing Survey and Sample Schedule, Task 3—Field Investigation, and Task 4—Report. The previous invoices have been summarized into separate sheets for each task detailing the individual charges up to July. In addition, we are attaching a summary sheet for all labor, other direct charges (ODC's), and tax culminating with a total project invoice. This summary and attached information shall supercede any previous invoices sent and final payment shall be based on this attached information. Please note, when sending the final payment please reference the final invoice number mentioned above for INTERA's accounting purposes.

If you have any questions or comments regarding the information explained above please feel free to call me at (505) 246-1600.

Sincerely,

INTERA Incorporated

ferome A. Marez

Staff Engineer

Attachments: Invoice No. 06-03-37, Task Summary

Ground Water Contamination Investigation Windmill Oil Site Hobbs, New Mexico Cost Estimate

Tas	k 1. Project Co	ordination					Invoice No. 6-03-37	Breakdown
	Contract Line			T	Т			
Professional Services	Item	Rate	Unit	# of Units	1	Total	# of Units	Total
Principal	0001	100.00	hour	1	\$	100.00	2.50	\$250.00
Project Scientist/Engineer/Manager	0003	67.00	hour	6	\$	402.00	6.00	\$402.00
Staff Scientist/Engineer	0004	50.00	hour	4	\$	200.00	4.00	\$200.00
Field Technician II	0005	44.00	hour	4	\$	176.00	0.50	\$22.00
Administrator	0009	40.00	hour	0	\$		2.00	\$80.00
Subtotal Professional Labor	0007	10.00			\$	878.00	- 2.00	\$954.00
SUBTOTAL TASK 1:	SEE 2.00				\$	878.00		\$954.00
NMGRT @ 5.8125%			1 5 10		\$	51.03		\$55.45
GRAND TOTAL TASK 1:					Š	929.03		\$1,009.45
	· C	C1- C-1	1_1'		aa.4.a	742,03		\$1,007.45
l ask 2. Mail	ing Survey and	Sample Sci	ieduling					
	Contract Line			•				
Professional Services	Item	Rate	Unit	# of Units	_	Total	# of Units	Total
Project Scientist/Engineer/Manager	0003	67.00	hour	2	\$	134.00	2.00	\$134.00
Staff Scientist/Engineer	0004	50.00	hour	6	\$	300.00	7.00	\$350.00
Field Technician II	0005	44.00	hour	6	\$	264.00	5.00	\$220.00
Draftperson II	0007	50.00	hour	4	\$	200.00	2.00	\$100.00
Hourly Secretary	0010	30.00	hour	8	\$	240.00	6.50	\$195.00
Subtotal Professional Labor	·	*** .*	•	•	\$	1,138.00		\$999.00
<u> </u>	Contract Line			l	Τ	,		
Expenses	Item	Rate	Unit	# of Units	1	Total	# of Units	Total
Postage	NA NA	1.00	each	150	\$	150.00	81.40	\$81.40
County Database Files and Property Owner Maps	NA NA	50.00	lump sum	130	\$	50.00	37.99	\$37.99
Subtotal Expenses	III.	30.00	1 minp suit	· · · · · · · · · · · · · · · · · · ·	\$	200.00	3 (.99	\$119.39
							Basic acontract to a contract to a	
SUBTOTAL TASK 2:					\$	1,338.00		\$1,118.39
NMGRT @ 5.8125% GRAND TOTAL TASK 2:					\$	77.77		\$65.01
					\$	1,415.77		\$1,183.40
Task 3. Field Investigation: L	ocating Water V	Wells, GIS	Survey, & Wo	ell Sampling				
	Contract Line							
Professional Services	Item	Rate	Unit	# of Units	1	Total	# of Units	Total
Project Scientist/Engineer/Manager	0003	67.00	hour	2	\$	134.00	2.00	\$134.00
Staff Scientist/Engineer	0004	50.00	hour	4	\$	200.00	17.00	\$850.00
Field Technician II - Field work	0005	44.00	hour	100	\$	4,400.00	80.00	\$3,520.00
Field Technician II - Mobilization	0005	44.00	hour	14	\$	616.00		\$0.00
Hourly Secretary	0010	30.00	hour	2	\$	60.00		\$0.00
Subtotal Professional Labor				_	\$	5,410.00		\$4,504.00
Substituti Parentina Paren	Contract Line				Ť	2,110.00		\$1,504.00
Expenses	Item	Rate	Unit	# of Units	1	Total	# of Units	Total
Hand Held GPS Unit	NA NA	25.00	week	3	\$	75.00	2.00	\$50.00
Combination-Water Quality Meter (pH, Cond., Temp.)	0013	10.00	day	14	\$	140.00	6.51	\$65.05
Expendable Field Equipment - PPE & Decon Supplies	0017	10.00	day	14	\$	140.00	0.00	\$0.00
Expendable Field Equipment - Ice	0017	12.00	day	14	\$	168.00	0.00	\$0.00
Mileage	0042	0.25	mile	1100	\$	275.00	1734.72	\$433.68
Per Diem	0043	65.00	day	14	\$	910.00	5.47	\$355.65
Subtotal Expenses					\$	1,708.00	L	\$904.38
SUBTOTAL TASK 3:					\$	7,118.00		\$5,408.38
NMGRT @ 5.8125%	200		100		\$	413.73	75.25	\$314.36
GRAND TOTAL TASK 3:					\$	7,531.73		\$5,722.74
	oaration of an I	nvestigation	Report					
	Contract Line			1	Т			
	Item	Rate	Unit	# of Units		Total	# of Units	Total
Professional Services		100.00	hour	2	\$	200.00	2.50	\$250.00
	non I		1 11001					
Principal	0001		hour	16	(¢	1 072 00	(1 (V)	
Principal Project Scientist/Engineer/Manager	0003	67.00	hour	16	\$	1,072.00	0.00	
Principal Project Scientist/Engineer/Manager Staff Scientist/Engineer	0003 0004	67.00 50.00	hour	16	\$	800.00	35.00	\$1,750.00
Principal Project Scientist/Engineer/Manager Staff Scientist/Engineer Field Technician II	0003 0004 0005	67.00 50.00 44.00	hour hour	16 24	\$ \$	800.00 1,056.00	35.00 0.00	\$1,750.00 \$0.00
Principal Project Scientist/Engineer/Manager Staff Scientist/Engineer Field Technician II Draftperson II	0003 0004 0005 0007	67.00 50.00 44.00 50.00	hour hour hour	16 24 20	\$ \$ \$	800.00 1,056.00 1,000.00	35.00	\$1,750.00 \$0.00 \$1,900.00
Principal Project Scientist/Engineer/Manager Staff Scientist/Engineer Field Technician II Draftperson II Administrator	0003 0004 0005 0007 0009	67.00 50.00 44.00 50.00 40.00	hour hour hour	16 24 20 8	\$ \$ \$	800.00 1,056.00	35.00 0.00 38.00	\$1,750.00 \$0.00 \$1,900.00 \$0.00
Principal Project Scientist/Engineer/Manager Staff Scientist/Engineer Field Technician II Draftperson II Administrator Hourly Secretary	0003 0004 0005 0007	67.00 50.00 44.00 50.00	hour hour hour	16 24 20	\$ \$ \$ \$	800.00 1,056.00 1,000.00 320.00	35.00 0.00	\$1,750.00 \$0.00 \$1,900.00 \$0.00 \$15.00
Principal Project Scientist/Engineer/Manager Staff Scientist/Engineer Field Technician II Draftperson II Administrator Hourly Secretary Subtotal Professional Labor	0003 0004 0005 0007 0009	67.00 50.00 44.00 50.00 40.00	hour hour hour	16 24 20 8	\$ \$ \$ \$	800.00 1,056.00 1,000.00 320.00 - 4,448.00	35.00 0.00 38.00	\$1,750.00 \$0.00 \$1,900.00 \$0.00 \$15.00 \$3,915.00
Principal Project Scientist/Engineer/Manager Staff Scientist/Engineer Field Technician II Draftperson II Administrator Hourly Secretary Subtotal Professional Labor SUBTOTAL TASK 4:	0003 0004 0005 0007 0009	67.00 50.00 44.00 50.00 40.00	hour hour hour	16 24 20 8	\$ \$ \$ \$ \$	800.00 1,056.00 1,000.00 320.00 - 4,448.00 4,448.00	35.00 0.00 38.00	\$1,750.00 \$0.00 \$1,900.00 \$0.00 \$15.00 \$3,915.00
Professional Services Principal Project Scientist/Engineer/Manager Staff Scientist/Engineer Field Technician II Draftperson II Administrator Hourly Secretary Subtotal Professional Labor SUBTOTAL TASK 4: NMIGRT @ 5.8125%	0003 0004 0005 0007 0009	67.00 50.00 44.00 50.00 40.00	hour hour hour	16 24 20 8	\$ \$ \$ \$ \$ \$	800.00 1,056.00 1,000.00 320.00 - 4,448.00 4,448.00 258.54	35.00 0.00 38.00	\$0.00 \$1,750.00 \$0.00 \$1,900.00 \$0.00 \$15.00 \$3,915.00 \$3,915.00 \$227.56
Principal Project Scientist/Engineer/Manager Staff Scientist/Engineer Field Technician II Draftperson II Administrator Hourly Secretary Subtotal Professional Labor SUBTOTAL TASK 4:	0003 0004 0005 0007 0009	67.00 50.00 44.00 50.00 40.00 30.00	hour hour hour	16 24 20 8	\$ \$ \$ \$ \$ \$	800.00 1,056.00 1,000.00 320.00 - 4,448.00 4,448.00	35.00 0.00 38.00	\$1,750.00 \$0.00 \$1,900.00 \$0.00 \$15.00 \$3,915.00
Principal Project Scientist/Engineer/Manager Staff Scientist/Engineer Field Technician II Draftperson II Administrator Hourly Secretary Subtotal Professional Labor SUBTOTAL TASK 4: NMGRT @ 5.8125%	0003 0004 0005 0007 0009 0010	67.00 50.00 44.00 50.00 40.00 30.00	hour hour hour hour	16 24 20 8 0	\$ \$ \$ \$ \$ \$ \$	800.00 1,056.00 1,000.00 320.00 - 4,448.00 4,448.00 258.54	35.00 0.00 38.00	\$1,750.00 \$0.00 \$1,900.00 \$0.00 \$15.00 \$3,915.00 \$3,915.00 \$227.56

Personal Equipment Use

Project Name: Windmill Oil

Project No: NMO-WIN-01-03

Orgin #

DATES USED	Notes/Comments	UNITS	UNIT PRICE	QUANTITY	TOT	AL AMOUNT
5/27-30/03	Garmin GPS	week	25.00	1	\$	25.00
6/2-5/03	Garmin GPS	week	25.00	1	\$	25.00
				0 .	\$	
				TOTAL	\$	50.00

Employee Signature:

Approved:



EXPENSE REPORT

Employe Purpose			Joseph J. T				-			Date 3/14/2003	3	
•				ad Account Number	(if not bil	lable)						
Employ		,	VMo-L	DIN -0	10~1							
			Transp	ortation							T	
Date	From	То	Air	Ground	Lodging	Meals	Gasoline	Other	Explanation			otals
3/11	11-Mar	11-Mar	<u> </u>	 	ļ	 	<u> </u>	\$ 6.00	Plat Map Fee		\$	6.00
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Totals				\$ -	\$ -	\$ -	\$ -	\$ -			\$	-
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Advance				-	Amount E	Due Emplo	yee	\$6.00	Amount Due Cor	npany	\$	
Approved	Ву	À	SAC	Date	- 3/17	163	-		Employee Signature	Date	3/1	4/03

SALES INVOICE

Payat	ole to:
-------	---------

COUNTY OF LEA
LEA COUNTY COURTHOUSE
100 NORTH MAIN, STE. 2
LOVINGTON, NM 88260

Date: 3/7/2003

Invoice:

03-0307-01

Sold to:

Intera, Inc

6501 American Parkway NE Suite 820

Albuquerque, NM 87110

Ordered By:

Joe Tra	асу		,	
				 _

QUANTITY QUANTITY

	ORDERED	SHIPPED		DESCRIPTION	Pi	RICE	PER	TC	TAL
	2		Plat Maps		\$	3.00	each	\$	6.00
								\$	-
	6000 M	JOSEPH J.	TRACY	95–660/1070				\$	
	AL	TOOOCHOUE, I		7828202011 DATE //AKCH //, 2003				\$	
PA OR	TO THE COL	NT7 OF	LEA	77, 005				\$	-
ļ`	Six Doc	CALF A	ND	\$	6.00			\$	-
			UERQUE	DOLLAR	s dizz.			\$	
MEN	, , , , , , , , , , , , , , , , , , , ,	New Mexico	ROEKQUE _{NA}					\$	-
MEN				11/17	NP	100		\$	-
				03-0307-0	SUETY PAPER		TOTAL	\$	6.00

MAPS CAN BE ORDERED THROUGH THE ASSESSOR'S OFFICE AT (505) 396-8527

MAPS ARE PRINTED DAILY AT 4:00 PM

OCD WIN OILOY



9111A Research Boulevard Austin, Texas 78758 Telephone: 512 425 2000

512 425 2099 Fax:

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, NM 87505

September 4, 2003 Invoice No: 06-03-37

200.00

PROJECT NO: NMO-WIN

To Invoice for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056

PO#03-199-000606

Billing Period:03-01-03/0715-03

Project Manager: J. Marez

Task 1 Project Coordination

Principai
Stacy Sabol
Project Scie
J. Tracy

Stacy Sabol	2.50	hrs at	\$100.00	\$250.00
Project Scientist/Engineer/Manager				
J. Tracy	6.00		\$67.00	402.00
Field Technician				
C. Burrus	0.50		\$44.00	22.00
Staff Scientist/Engineer				

4.00

\$50.00

Staff Scient	ist/Enginee
J. Marez	

Administrator				
A, Elder	2.00	hrs at	\$40.00	80.00

Subtotal	15.00
Total Charges	

Total Charges	
NIMCDT 5 91250%	

NMGRT 5.8125% **Total Invoice**

954.00 55.45 \$1,009.45

954.00

Approved by:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758



New Mexico Oil Conservation Divi	sion			
Attn: William Olson			September 4, 200	03
1220 South Saint Francis Drive			Invoice No: 06-0	3-37
Santa Fe, NM 87505			PROJECT NO: 1	NMO-WIN
To Invoice for services rendered.		 		
RE: Windmill Oil Site Ground Wat	er Investigation			
Contract#308050918056				
PO#03-199-000606				
Billing Period:3-1-03/7-15-03				
Project Manager: J. Marez				
Professional Services				
Task 2 Mailing Survey & Sample				
Project Scientist/Engineer/Manag	ger			
J. Tracy	2.00	\$67.00	134.00	
Staff Scientist/Engineer				
J. Marez	7.00	\$50.00	350.00	
Draftperson II				
L. Biggs	2.00	\$50.00	100.00	
Field Technician				
K. Clark	5.00	\$44.00	220.00	
Hrly Secretary				
C. Abrams	6.50	\$30.00	195.00	
Subtotal	22.50			999.00
Recoverables				
Copies			37.99	
Postage			81.40	
Subtotal				119.39
Total Charges				1,118.39
NMGRT 5.8125%				65.01
Total Invoice	1/-			\$1,183.40

Approved by:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758



9111A Research Boulevard Austin, Texas 78758 Telephone: 512 425 2000

Fax: 512 425 2099

904.38

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, NM 87505

September 4, 2003

\$134.00

Invoice No: 06-03-37

PROJECT NO: NMO-WIN

To Invoice for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056

PO#03-199-000606

Billing Period:3-1-03/7-15-03

Project Manager: J. Marez

Professional Services

Task 3 Field Investigation

Project Scientist/Engineer/Manager

- · · · · y				
Staff Scientist/Engineer				
J. Marez	17.00	\$50.00	850.00	
Field Technician				
K. Clark	80.00	\$44.00	3,520.00	
Subtotal	80.00			4,504.00

\$67.00

2.00

Recoverables

J. Tracv

Lodging	261.00
Meals	94.65
Field Vehicle	433.68
Field Supplies	65.05
Equip Rental	50.00
Cubtotal	

Subtotal

 Total Charges
 5,408.38

 NMGRT 5.8125%
 314.36

 Total Invoice
 \$5,722.74

Approved by:

Please remit payment to:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758



9111A Research Boulevard Austin, Texas 78758 Telephone: 512 425 2000

512 425 2099 Fax:

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, NM 87505

September 4, 2003 Invoice No: 06-03-37

PROJECT NO: NMO-WIN

To Invoice for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056

PO#03-199-000606

Billing Period:3-1-03/7-15-03 Project Manager: J. Marez

Professional Services

Task 4 Report

Principal				
S. Sabol	2.50	hrs at	\$100.00	\$250.00
Staff Scientist/Engineer				
J. Marez	35.00	hrs at	\$50.00	1,750.00
Draftperson II				
L. Biggs	38.00	hrs at	\$50.00	1,900.00
Hrly Secretary				
C. Abrams	0.50		\$30.00	15.00
Subtotal	75.50			

Total Charges NMGRT 5.8125%

Total Invoice

3,915.00 3,915.00

227.56 \$4,142.56

Approved by:

Please remit payment to:

INTERA Inc

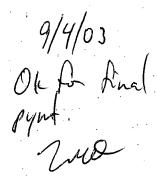
9111A Research Blvd.

Austin, TX 78758



One Park Square 6501 Americas Parkway NE Suite 820 Albuquerque, New Mexico 87110 Tel: 505 246 1600

Tel: 505 246 1600 Fax: 505 246 2600



Fax

To:	William Olson	From: Jerome A. Marez
Company:	NMOCD	
Fax:	(505) 476-3462	Pages:*89
Phonet	(505) 476-3491	Date: 9/4/03
Res	Revised Final Invoice-Documentation	CC;
·		
*Includes	cover sheet	•
Comment	tsı	
Bill,		
including the charge sho	ne equipment charge form for the GPS unuld bring the total up to \$37,99 for the coops. This revision should directly correlate	ng the final revised break down of Involce (06-03-37) nit and a color copy charge for \$5. The color copy spies for the County Database Files and Property ed with the aforementioned contract line items. Please
payment,		
Than	ık you	

This fax may contain confidential information or material protected by the attorney-client privilege. If you are not the intended recipient, please inform Marilyn Black immediately by telephone at (505) 246-1600.



New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive Santa Fc, New Mexico 87505

September 4, 2003

Re: Windmill Oil Project Task Completion, Billing, and Progress Report.

Mr. Olson,

Per our conversation earlier this week, INTERA has updated and revised the final invoice (No. 06-03-37), to more clearly delineate each of the following tasks: Task 1—Project Coordination, Task 2—Mailing Survey and Sample Schedule, Task 3—Field Investigation, and Task 4—Report. The previous invoices have been summarized into separate sheets for each task detailing the individual charges up to July. In addition, we are attaching a summary sheet for all labor, other direct charges (ODC's), and tax culminating with a total project invoice. This summary and attached information shall supercede any previous invoices sent and final payment shall be based on this attached information. Please note, when sending the final payment please reference the final invoice number mentioned above for INTERA's accounting purposes.

If you have any questions or comments regarding the information explained above please feel free to call me at (505) 246-1600.

Sincerely,

LNTERA Incorporated

Scrome A. Marcz

Staff Engineer

Attachments: Invoice No. 06-03-37, Task Summary

Ground Water Contamination Investigation Windmill Oll Site Hobbs, New Mexico Cost Estimate

Task	1. Project Co	ordination					luvalee No. 6-03-3	7 Breakdown
	Contract Line							
Irofessional Services	Jien	Rate	Unit	# of Units	L-	Total	pliall lot	Total
incipal	1000	100.00	hour	1	15	100 00	2.50	\$250 0
Jujeoi Scientha/Lingincos/Manapor	0003	67.00	hour	. 6	\$	402.00	6,00	\$402.0
ital (Scientist/Timpinger	0004	50.00	hour	4	\$	200.00	4,00	\$200.0
field Techniquan II	0005	44.00	hone	4	5	176.00	0.50	\$22.0
Administrator	0009	40.00	hour	0	\$		2,00	\$30.0
Suldeda) Dealerstonn I mine				• • •	-1	876.00		\$454.0
PETOTA LETARCHY IV TO ALARY AND THE	. C 15. 4 1 1913	1 A. Cr 1. 4.	my to also 12	11.1.		878:00	40.00	\$754.0
BURTOTALI TASKU NMGRT & RB12 W GRAND TOTAL TASK I					\$	\$1,05 929.03.		\$55,4 \$1,009,4
Purk 2 Maille	ng Survey and	Sample Sch	eduling					
1435 44 1748414	Contrast Line	Dunipic Den	(C) (IIII)		т-			
	1.		Unit	# of Units	J	Total	# of Units	Total
rofessional Services	Irem	Rate		# Of Chira	١.			\$174.0
hologi Scientist/Raginger/Munager	0003	67.00	hour		12	134.00	2.00	
laff Scientist/Ingineer	0004	50 00	hon	6	15	300.00	7,80	\$350.0
Told Tenhnician II	0005	44.00	hour	6	5	264.00	5,00	\$220.0
Dinfiperson II	0007	\$0.00	hour	4	\$	200 00	2.00	\$100.0
lourly Secretary	0010	30.00	how	8	\$	240.00	6.50	\$195.0
initional Professional Labor					\$	1,138.00		\$999.0
	Contract Line			1	_			
Expenses	Tiem	Rute	Unit	# of Units		Total	# of Units	Total
fostage	NA.	1.00	each	150	5	150 00	81,40	\$81.4
Jounty Database Files and Property Owner Maps	NA.	50.00	lump sum	1	\$	50,00	37.99	\$.17.9
Subloid Expenses					ś	200.00		\$119.3
School Salvanda	P 3 . 4 3 3 3 1 3	11 41 1	The proof,	1. 4. 18 6 6 .	4.	12538300	777 7	\$£118.9
CHICATA TAGK IN	h ' 4 19 1, 12	8. SS 5	The second second	The Market Park		47,77		\$65.0
MORTIN EXITE SEA		1,000		, , , , , , , , , , , , , , , , , , ,	∵š			
Cut City Carles of Carles	7 (C) (1811)	1306	Y 4 1 4 4	<u> </u>	٠,	1,415,37		\$1,180,4
Task 3. Field Investigation: La	cating Wuter	Wells, GIS S	Survey, & W	eli Sampling				_
	Contract Line			7	Ī	7	1	
Profesional Services	Item	Rale	Unit	# of Units	l	Total	# of Units	Tatal
Project Scientis/Engineer/Manager	0003	67.00	hour	2	5	131.00	2.00	\$134.0
Staff Scientis/Emplacer	0004	50.00	hour	4	\$	200.00	17.00	\$850.0
	0005	44.00	hour	100	\$	4,400,00	80.00	\$3,520.0
Teld Technician II - Pick work	9005	44.00	hour	14	1	616.00		\$0.0
Teld Technician II - Mobilization	0010	30.00	hour	2	13	60 00		\$0.0
Imply Secretary	1 0010	30200	i itrus		+	8,410.00		\$4,504,0
ighintal Professional Labor					÷	01410.00		flat-salt
	Contract Line		1		l	m., 1		m
Expenses	Item .	Rale	Unit	R of Units	Ļ.	Total	# of Units	Total
Juni Held GPS Unit	NΛ	25.00	werk	3	3	75.00	2,00	\$50.0
ombination Water Quality Meter (pH, Cond., Temp.)	0013	10.00	day	14	5	140.00	6,51	\$6.5.0
xpondable Field Equipment - PVR & Decon Supplies	0017	10.00	day	14	18	140.00	0,00	\$0.0
xpandahla Mold Equipment - Ice	0017	12.00	dny	14	\$	168.00	0,00	\$0.0
Milospe	0042	0 25	mile	1100	\$	275.00	1734,77	5433.6
er Diem	0043	65.00	day,	14	3	910.00	5.47	\$355.6
Sulatura Brussiana					3	1.7UK.40		\$904
Demonstrated (Anna Series of Anna S		2015 30	Ldfunt i ei	(1 1 1 N m	, <u>, , ,</u>	of being to w	 	\$5,408.3
CULTURAL TABICS.	그렇다! 함께요?	7477 (N. 12 T	[]/, 1	أروما مجرد أأرا درج	(P)	1.5 44 A.T.	K 24. 1 1 1 1 1	\$314.2
NACCRY (PARTY)	3 / 5 / 5 / 13 / 13		MINISTER STATE	1.11.11.11	- 140°	A Cast		\$5,722.7
University of the control of the con	<u> </u>	12 (214 ' 4	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	-	(Amarila)	} <u>-</u>	- W. J. 14 C. F.
Task 4. Prep	aration of an I	nvestigation	Report					
	Contract Line		T		Т			
Professional Services	liero	Rate	Unit	# of Units	1	Total	Anf Units	Total
rotexatolian Sof vecs	0001	100.00	hour	2	15	200.00	2.50	\$250.0
tiperpat tolera Scientist/Engineet/Manager	0003	57.00	hour	16	15	1.072.00	0.00	\$0.0
tofed Scientist/Ingineer/Managet	0004	50.00	hour	16	15	800.00	35 00	\$1.750.0
		44.00	hour	34	3	1.056 00	0.00	\$().
ivid Tachnician II	0005	50.00	hour	20	15	1,000.00	38.00	\$1,900.
Juliliation II	1 202/			8	1	\$20.00		\$0.
Administrator	0002	40,00	your.		2	320.00	0.50	\$15,
Imply Secretary	0010	30.00	. Bour	0	_	4 444 117	0.3(1)	\$3,915.
iublolal Professional Labor			- 1711		<u>.</u> \$_	4,448.00		
DOTOTAL TASK 6	41,000,000,000,000	温露多 55		a sala	نفن	4,448,00		\$3,915.
[MANERICAL PROPERTY 100 PER 100	\$564.17.Ex2E.1		#Y9 (\$65)		* \$	258.84	lk	\$227.
MORTO DE LEGIS	13. 14. 14.	1 33% . "	Shi 18. 34.	Kar Car	. is	1,706.54	N	24,142
SEARIN TOTAL TRANK IS	(4,1,014,	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				7)10,000		
PROJECT GRAND TOTAL		Sun alife de la				14,583.08		\$12,058.

Personal Equipment Use

Project Name: Windmill Oil

Project No: NMO-WIN-01-03
Orgin #

DATES USED	Notes/Comments	UNITS	UNIT PRICE	QUANTITY	TOTA	L AMOUNT
				,		·
5/27-30/03	Garmin GPS	week	25.00	1	\$	25.00
6/2-5/03	Garmin GPS	week	25.00	1	\$	25.00
		,		0	\$	-
				TOTAL	\$	50.00

Employee Signature:

IN	7
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10.33	11.30
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2002	60
	40
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八位居司第
IULESY

EXPENSE REPORT

Employe			Joseph J. T				_			Date 3/14/	/2003	
Purpose			Lez County		/S/ CIH_bl			Overha	ad Account Number	Fé on	t b羽able)	
Project i	Mambe		OCD-WIN-		(if billable)		Overtie	ad Account Rumper		Comadiej	
Employe	ee Paid	Expe	vmlo-u nses	DIN -()	1001				·			
				ortation	1	Ţ						
Date	From	To	Air		Lodging	Meals	Gasoline	Other	Explanation	<u></u>	To	otals
3/11	11-Mar	11-Mar						\$ 6.00	Plat Map Fee		S	6.00
											18	
											- 8	
				<u> </u>			}				\$	
			ļ	<u> </u>	<u> </u>	↓		<u> </u>		· 	- 3	
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	 		 	 			 	 			\$	
Totals	 		\$	\$ -	\$ -	\$ -	\$ -	\$ 6.00			5	6,00
Totals	نــــا		13	18	14	<u></u>	14	Ψ 0.00		1	<u> </u>	0,00
Compar	ıv Paid	Expe	nses									
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							1				\$	
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									4	. 6	\$	
Totals				\$ -	\$ -	\$ -	\$ -	\$ -			\$	•
GRANI	ATOT (LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 6.00			\$	6.00
Advance					Amount E	Due Emplo	yee	\$6.00	Amount Due Cox	прату	\$	
Approved i	Ву	A	KAC	Date	3/13	103	-		Employee Signature	Date	3/1	4/03

SALES INVOICE

Payable to:						
COUNTY OF LEA		Dat	e: [3/7/2003		
LEA COUNTY COURTHOUSE						
100 NORTH MAIN, STE. 2			-			·
LOVINGTON, NM 88260		Invoi	ce:	03-0307-01		·.
Sold to:		• .	(Ordered By:		
intera, Inc		Joe Tra		——————————————————————————————————————		
6601 American Parkway NE Suite 820						
Albuquerque, NM 87110						
				· · · · · · · · · · · · · · · · · · ·		
QUANTITY QUANTITY ORDERED SHIPPED	DESCRIPTION	PRIC	Æ	PER	Ϋ́	OTAL.
2 Plat Maps		\$	3.00	each	\$	6.00
					\$	
JOSEPH J. TRACY 6000 MONTANO PL DR. NW APT. 29F	95-660/1070 7828202011				\$	-
- 14(a) 8/150	DATE HOLLH 11, 2003	2		· ·	\$	
TOTHE COUNTY ON LES	(&			:	\$	_ <u>-</u> -
Sex Poccass AND		6,00 } ****			\$	
BANK OF ALBUQUERQUE	DOLLARS		_		\$	
)	0.10	_ }			\$	
	Invoice #				s	-
	03-0307-0/			TOTAL	\$	6,00
	GH THE ASSESSOR'S OFFICE AT (505) 39 RINTED DAILY AT 4:00 PM	6-8527		יאיוש.	اراه	



9111A Research Boulevard Austin, Texas 78758

Telephone: 512 425 2000 Fax: 512 425 2099

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Pe, NM 87505

September 4, 2003 Invoice No: 06-03-37 PROJECT NO: NMO-WIN

To Involce for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056

PO#03-199-000606

Billing Period:03-01-03/0715-03

Project Manager: J. Marez

Task 1 Project Coordination

Principal				•
Stacy Sabol	2.50	hrs at	\$100.00	\$250.00
Project Scientist/Engineer/Manager				
J. Tracy	6.00		\$67.00	402.00
Field Technician				
C. Burrus	0.50		\$44.00	22.00
Stuff Scientist/Engineer				
J. Maroz	4.00		\$50.00	200.00
Administrator				
A, Elder	2.00	irs at	\$40.00	80.00
Subtotal	15.00			, .

954.00 55.45 \$1,009.45

954.00

Approved by:

Total Charges

Total Invoice

NMGRT 5.8125%

INTERA Inc

9111A Research Blvd.

Austin, TX. 78758



Approved by:

INTERA Inc

9111A Research Blvd.
Austin, TX 78758
PLEASE REFERENCE INVOICE NUMBER ON ALL PAYMENTS

Intera Incorporated 9111A Research Boulcvard Austin, Texas 78758 Telephone: 512 425 2000 Fax: 512 425 2099

New Mexico Oil Conservation Divis Attn: William Olson 1220 South Saint Francis Drive	ion		September 4, 200 Invoice No: 06-0: PROJECT NO: 1	3-37
Santa Fo, NM 87505			TROJECT NO. 1	With the
To Invoice for services rendered.	n Tnezastication			
RB: Windmill Oil Site Ground Water	r thresugation	•		
Contract#308050918056	•	•		
PO#03-199-000606				
Billing Period:3-1-03/7-15-03				
Project Manager: J. Marcz				
Professional Services	Sala adula			
Task 2 Mailing Survey & Sample S				
Project Scientist/Engineer/Manage	2.00	\$67,00	134.00	
J, Tracy	2.00	\$07.00	134.00	
Staff Scientist/Engineer	7.00	\$50,00	350.00	
J. Marez	7.00	\$30,00	350.00	•
Draftperson II		\$50.00	100.00	
L Biggs	2.00	220,00	100.00	
Field Technician	5.00	\$44.00	220.00	
K. Clark	., 5.00 .	344.00	220.00	
Hrly Secretary	4.40	430.00	195.00	•
C. Abrams	6.50	\$30.00	193,00	999.00
Subtotal	22.50		•	222.00
Recoverables			37.99	
Copies	•		81.40	
Postage			61.40	119.39
Subtotal	•		· ,	1,118.39
Total Charges		•		65.01
NMGRT 5.8125%		•	<u> </u>	\$1,183.40
Total Invoice	1 16.		⊨	\$1,163.40

New Mexico Oil Conservation Division

94.65

433.68

65.05

50.00

904.38

314.36

5,408.38

\$5,722.74



Intera Incorporated

9111A Research Boulevard Austin, Texas 78758 Telephone: 512 425 2000

512 125 2099 Fax:

Atin: William Olson 1220 South Saint Francis Drive Santa Fo, NM 87505			September 4, 2003 Invoice No: 06-03-37 PROJECT NO: NMO-WIN		
To Invoice for services rendered.	`				
RE: Windmill Oil Site Ground Water	Investigation	•	•		
Contract#308050918056			•		
PO#03-199-000606	•				
Billing Period:3-1-03/7-15-03					
Project Managor: J. Marez					
Professional Services		•			
Task 3 Field Investigation					
Project Scientist/Engineer/Manage	r				
J. Tracy	2.00	\$67.00	\$134.00		
Staff Scientist/Engineer					
J. Marez	17.00	\$50.00	850.00		
Field Technician					
K. Clark	80.00	\$44.00	3,520.00		
Subtotal	80.ÖÖ			4,504.00	
Recoverables					
Lodging			261.00		
			. 04.66		

Approved by:

Meals

Field Vehicle

Field Supplies

Equip Rental

Total Charges

Total Invoice

NMGRT 5.8125%

Subtotal

Please remit payment to:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758



9111A Research Boulevard

Austin, Texas 78758 Telephone: 512 425 2000

Fax: 512 425 2099

Attn: William Olson

1220 South Saint Prancis Drive

Santa I'e, NM 87505

September 4, 2003 Invoice No: 06-03-37

PROJECT NO: NMO-WIN

To involce for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056

PO#03-199-000606

Billing Period:3-1-03/7-15-03

Project Manager: J. Marez

Professional Services

Task	4	Report

		•		
2.50	hrs at	\$100.00	\$250.00	
35.00	hrs at	\$50.00	1,750.00	:
38,00	hrs at	\$50.00	1,900.00	
0.50		\$30.00	15.00	
75.50				3,915.00
				3,915.00
		•		227,56
				\$4,142.56
	35.00 38.00 0.50	35.00 hrs at 38,00 hrs at 0.50	35.00 hrs at \$50.00 38.00 hrs at \$50.00 0.50 \$30.00 75.50	35.00 hrs at \$50.00 1,750.00 38.00 hrs at \$50.00 1,900.00 0.50 \$30.00 15.00 75.50

Approved by:

Please remit payment to:

INTERA Inc 9111A Research Blvd.

Austin, TX 78758



State of New Mexico ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT Santa Fe, New Mexico 87505



MEMORANDUM OF MEETING OR CONVERSATION

Telephone	Personal	Time	0940	hr.	Oate	9/4/	03
	Originating Party				9	ther Parti	es_
	- Envir. Bi	vee					Interior ex 210
Willmill	Vil France						
iscussion			·			<u>. </u>	
8/27/03 Also Mesa	Interaphics s	e do	es not	huhe	el 1	à recle	nt for 6P
onclusions or	Agreements						
Ite will	correct impice	- om	provid	6	PS c	eciast.	
stribution	·		Signe	Dill	A.	<u> </u>	



One Park Square, Suite 820 6501 Americas Parkway NE Albuquerque, NM 87110 Telephone: 505 246 1600

505 246 2600

August 22, 2003

New Mexico Oil Conservation Division Attn: Mr. William Olson 1220 South St. Francis Drive Santa Fe, New Mexico 87505

RECEIVED

AUG 2 € 2003

ENVIRONMENTAL BUREAU OIL CONSERVATION DIVISION

Re: Transmittal of Final Investigation Report for New Mexico Oil Conservation Division, Windmill Oil Site, Hobbs, New Mexico.

Dear Mr. Olson:

As per our conversation earlier this week, enclosed is a revised Figure 3 for the Final Investigation Report for New Mexico Oil Conservation Division, Windmill Oil Site, Hobbs, New Mexico. In addition as we discussed, I am enclosing the summary of the final invoice and receipts for items not listed by the contract line items: postage, copies, and GPS.

Please call me at (505) 246-1600 with any questions or to discuss the data.

Sincerely,

Jerome A. Marez Staff Engineer

jam/jam

Enclosures

9/4/03 Ok for tihel pynit.

Ground Water Contamination Investigation Windmill Oil Site Hobbs, New Mexico Cost Estimate

Task 1. Project Coordination Invoice No. 6-03-37 Breakdown								
1 dSN	Contract Line	orumanon			_		IIIVOICE IVO. 0-03-3	/ Bleakdown
Professional Services	Item	Rate	Unit	# of Units		Total	# of Units	Total
Principal	0001	100.00	hour	1	\$	100.00	2.50	\$250.00
Project Scientist/Engineer/Manager	0003	67.00	hour	6	\$	402.00	6.00	\$402.00
Staff Scientist/Engineer	0004	50.00	hour	4	\$	200.00	4.00	\$200.00
Field Technician II	0005	44.00	hour	4	\$	176.00	0.50	\$22.00
Administrator	0009	40.00	hour	0	\$	-	2.00	\$80.00
Subtotal Professional Labor	'		} .		\$	878.00		\$954.00
SUBTOTAL TASK 1:	112	-41			\$	878.00		\$954.00
NMGRT @ 5.8125%					\$	51.03		\$55.45
GRAND TOTAL TASK II					\$	929:03		\$1,009.45
Task 2. Maili	ng Survey and	Sample Sch						
	Contract Line		T		П		T	
Professional Services	Item	Rate	Unit	# of Units	1	Total	# of Units	Total
Project Scientist/Engineer/Manager	0003	67.00	hour	2	\$	134.00	2.00	\$134.00
Staff Scientist/Engineer	0004	50.00	hour	6	\$	300.00	7.00	\$350.00
Field Technician II	0005	44.00	hour	6	\$	264.00	5.00	\$220.00
Draftperson II	0007	50.00	hour	: 4	\$	200.00	2.00	\$100.00
Hourly Secretary	0010	30.00	hour	8	\$	240.00	6.50	\$195.00
Subtotal Professional Labor				 	\$	1,138.00		\$999.00
	Contract Line		T	İ				-
Expenses	Item	Rate	Unit	# of Units	1	Total	# of Units	Total
Postage	NA	1.00	each	150	\$	150.00	81.40	\$81.40
County Database Files and Property Owner Maps	NA	50.00	lump sum	1	\$	50.00	37.99	\$37.99
Subtotal Expenses	;				\$	200.00	,	\$119.39
		37.0		7.5	\$			\$1,118.39
NMGRT @ 5.8125%					\$	77,77	1.00	\$65.01
GRAND TOTAL TASK 2::					\$	1,415.77		\$1,183:40
Task 3. Field Investigation: Lo	cating Water	Wells, GIS S	Survey, & W	ell Sampling				
· · · · · · · · · · · · · · · · · · ·	Contract Line		1		1		T	
Professional Services	Item	Rate	Unit	# of Units		Total	# of Units	Total
Project Scientist/Engineer/Manager	0003	67.00	hour	2	\$	134.00	2.00	\$134.00
Staff Scientist/Engineer	0004	50.00	hour	4	\$	200.00	. 17.00	\$850.00
Field Technician II - Field work	0005	44.00	hour	. 100	\$	4,400.00	80.00	\$3,520.00
Field Technician II - Mobilization	0005	44.00	hour	. 14	\$	616.00		\$0.00
Hourly Secretary	0010	30.00	hour	2	\$	60.00		\$0.00
Subtotal Professional Labor	' 	•			\$	5,410.00		\$4,504.00
	Contract Line							
Expenses	Item	Rate	Unit	# of Units	١.	Total	# of Units	Total
Hand Held GPS Unit	· NA	25.00	week	3	\$	75.00	2.00	\$50.00
Combination-Water Quality Meter (pH, Cond., Temp.)	0013	10.00	day	14	\$	140.00	6.51	\$65.05
Expendable Field Equipment - PPE & Decon Supplies	0017	10.00	day	14	\$	140.00	0.00	\$0.00
Expendable Field Equipment - Ice	0017	12.00	day	14	\$	168.00	0.00	\$0.00
Mileage	0042	0.25	mile	1100	\$	275.00	1734.72	\$433.68
Per Diem	0043	65.00	đay	· 14	\$	910.00	5.47	\$355.65
Subtotal Expenses					\$	1,708.00		\$904.38
SUBTOTAL TASK 3:					×\$,.	7,118.00		\$5,408.38
NMGRT @ 5.8125%			1	100		413.73		\$314.36
GRAND TOTAL TASK 3:				activ	. \$	7,531.73	2000 - 1000	\$5,722.74
Task 4. Prepa	ration of an I	nvestigation	Report		•			
	Contract Line			l .				
Professional Services	Item	Rate	Unit	# of Units	L	Total	# of Units	Total
Principal	0001	100.00	hour	2	\$	200.00	2.50	\$250.00
Project Scientist/Engineer/Manager	0003	67.00	hour	16	\$	1,072.00	0.00	\$0.00
Staff Scientist/Engineer	0004	50.00	hour	16	\$	800.00	35.00	\$1,750.00
Field Technician II	0005	44.00	hour	24	\$	1,056.00	0.00	\$0.00
Draftperson II	0007	50.00	hour	20	\$	1,000.00	38.00	\$1,900.00
Administrator	0009	40.00	hour	8	\$	320.00		\$0.00
Hourly Secretary	0010	30.00	hour	0	\$		0.50	\$15.00
Subtotal Professional Labor	•				\$	4,448.00		\$3,915.00
SUBTOTAL TASK 4:			7		\$	4,448.00		\$3,915.00
NMGRT @ 5:8125%						258.54		\$227.56
GRAND TOTAL TASK 4:		3,400			\$	4,706,54		\$4,142.56
PROJECT GRAND TOTAL:					ø	14,583.08		\$12,058.15
CROJECT GRAND (UTAL)					****	14:503:00%		Φ1,2, V30,13

ALBUQUERQUE POSTAGE CHARGE OUT FORM*

Project Name: Windmill Oil

Project No: NMO-WIN-01-02

Orgin #

DATES USED	Notes/Comments	UNITS	UNIT PRICE	QUANTITY	TOTAL AMOUNT

4/2/2003		letter	0.37	220	\$ 81.40
				0	\$ -
				0 .	\$ -
				TOTAL	\$ 81.40

*NOTE: The above charges shall be debited from the noted project number and credited to the Equipment Pool: EQP-MN 01 01

Employee Signature:

Date.

Data

Approved:

Mesa Reprographics 5901 Lomas N.E. Albuquerque, NM 87110 505-262-2046

1NVOICE NO. 21038

Billing Phone: 246-1600

INVOICE

CT. NO INTINCO10

Intera Inc.

6501 Americas Parkway, NE Suite 82

Attn: Cristya

Albuquerque, NM 87110

SHIP TO:

Intera Inc.

6501 AMERICAS PARKWAY NE

SUITE 820

Albuquerque, NM 87110

ALES PURCHASE ORDER NO. SHIP VIA	COL PPD	DATE SHIPPED	TERMS		INVOICE DATE
3 NMO-WIN-01-02 Mesa Del	CHG	3/11/2003	Net 30 Days		3/11/2003
OTY. OTY. SHIPPED ORDERED ITEM NO.		DESCRIPTION		UNIT PRICE	EXTENDED PRICE
15.0000 15.0000 0.0000 DPSSB	 Bond Prints, Same	Size, Per Sq. Ft.		\$0.2100	\$3.15

OUP/CAR

Project #NMO-WIN-01 Mgr. approval: 7,79

SALE AMOUNT

TAXABLE TOTAL SALES TAX FREIGHT

\$3.15 \$0.18 \$0.00 \$3.33

Thank You

Mesa Reprographics 5901 Lomas N.E. Albuquerque, NM 87110 505-262-2046

2 040

Billing Phone: 246-1600

INVOICE

T. NO:

D TONTINCO10

Intera Inc.

6501 Americas Parkway, NE Suite 82

Attn: Cristya

Albuquerque, NM 87110

SHIP TO:

Intera Inc.

6501 AMERICAS PARKWAY NE

SUITE 820

Albuquerque, NM 87110

LES PURCHASE ORDER NO.	SHIP VIA	COL' PPD	DATE SHIPPED	TERMS		INVOICE DATE)
NMO-WIN-0102	Mesa Del	CHG	3/12/2003	Net 30 Days		3/12/2003	
OTY. OTY. O BACK ORDERED	ITEM NO.		DESCRIPTION		UNIT PRICE	EXTENDED PRICE	
15.0000 15.0000 0.0000 SCI 1.0000 1.0000 0.0000 SCO		Scanning, Black/Wh CD Burn, 1st Copy	ite, Over 11x17	semalijski programa i delika i semalijski programa i semalijski programa i semalijski programa i semalijski pr Delika i semalijski programa i semalijski programa i semalijski programa i semalijski programa i semalijski pr	\$1.1400 \$9.9900	\$17.10 \$9.99	

Project #: NMO-WIN-01-

SALE AMOUNT

TAXABLE TOTAL

SALES TAX

FREIGHT

TOTAL

\$27.09

\$27.09 \$1.57 \$0.00 \$28.66

Thank You



State of New Mexico ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT Santa Fe, New Mexico 87505



MEMORANDUM OF MEETING OR CONVERSATION

Telephone Personal	Time 1450		Date 8/18/03
Originating Party	4		Other Parties
Bill Olson - Envir. D	Jerome	Marez - Fintera 246-1600	
Windmill VI Report	+ + Bil	/ <u>;</u>	210 /690
Need corrortal figure	e#3 th	et only	shows well with
Noed recigots for bill	thy items	that don	it have a contract
He will provide As	AP.		
stribution	Sign	ned Vill	Me



One Park Square 6501 Americas Parkway NE Suite 820 Albuquerque, New Mexico 87110 Tel: 505 246 1600

Fax: 505 246 2600

Fax

To: William Olson	From: Jesome 1. Marez
Company: NMOCD	
Fax: (525) 476-3962	Pages: Z
Phones (505) 476-3491	Date: 8/11/03
Rem Revised Invoice No. 6-03-3	7 .cc :
*Includes cover sheet	
Comments:	
Bill,	wier today, Il am sending
a revised breakdown of Invol	co No. 6-03-37. This revision
should directly correlate with	the afovementioned Compact. Please
remit payment to:	
Intera Iv	C
9111A Rea	earch Blud
Austin, TX	
	number when sending the final
payment.	n di
THANK You, Jerme This fax may contain confidential information or me	aterial protected by the attorney-client privilege. If you as Abrams immediately by telephone at (505) 246-1600.
are and the intended recipient please inform C(150)	A Whigh It is the series of resolution of (200) - 10

Ground Water Contamination Investigation Windmill Oll Site Hobbs, New Mexico

Tusi	k 1. Project Co	ordination					Invoice No. 6-03-3	7 Ricakdown
	Contract Line		1		Т			
Professional Services	liem	Raio	Unit	# of Units	┖	Total	# of Units	Tolui
hincipal	(000)	100.00	hour	3	2	100.00	2.50	\$250,
roject Seientist/Lingineer/Manager	0003	67.00	hour	6	2	402.00	6.00	\$402.
taff Noientis/Estgineer	0004	50.00	hour	4	S	200.00	4.00	\$200
rield Technician II	0005	44,00	hour	4	\$	176.00	0,50	\$22
Ministrator	0009	40.00	hour	0	S		2.00	\$80.
Subtufal Frofessional Labor					-\$	878.00		1954
SUDTOTAL TASK 1:	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	4 (2. 17.		N. 17	٠,١,		, (, '	\$954,
MCRT 6:58125%		46. 5 11			· §	41.03	'	\$85
RAND TOTAL TASK III		54.5	14 1	<u>'</u>		92,9.08		\$1,009
Task 2. Maili	ng Survey and	Sample Scl:	eduling					
	Contract Line				Т			
rofessional Services	liem	Rate	Unit	# of Units	L.	Total	A of Units	Total
roject Scientist/Engineer/Manager	0000	67.00	hour	2	\$	1,34,00	2,00	\$134
taff Scientis/Engineer	0004	50,00	hour	6	\$	300,00	7,00	\$3,50
ield Technician II	0005	44.00	hour	6	\$	264.00	5,00	\$7.20
Draftperson II	0007	50.00	hour	4	3	200.00	2.00	\$100
Iourly Secretary	0010	30 00	hour	8	3	240.00	6.50	\$195
inhinial Professional Labor				•	3	1,138.00	<u> </u>	\$1999
·	Contract Line				Ť			
Expunses	Item	Rate	Unit	# of Units		Total	# of Units	Total
Jonatea .	NA NA	1.00	ench	150	3	150.00	81.40	\$81
bunty Database Files and Property Owner Maps	NA I	50.00	lump sum	1	\$	50.00	37.99	\$37
iublotal Expenses	1				\$	200.00		\$119
		, , ,			. 5 :		,	81 K.18
MORT: 4 5.8125%		#" - " (B	· 3,50		S			\$65
CRAND TOTAL/TASK 3/	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	" marker to a	Sugar Salah		\$		curs '	91,183
				N. Carrellan	,	14796077	<u> </u>	015700
Task 3. Field Investigation: L		veis, Gis s	survey, & We	an Sampung				
	Cuntract Line			-	ľ			
Professional Services	ltem	Rute	Unit	# of Linits	╄.	Total	# of Units	Total
roject Scientist/Engineer/Manager	0003	67.00	bour	2	\$	1,34,00	2,00	\$134
Statt Selentis/Engineer	0004	50.00	bour	4	3	200,00	17.00	\$850
dela Technician II - Field work	0005	44.00	hour	100	5	4.400.00	80.00	\$3.520
Teld Technician II - Mobilization	0005	44.00	bour	14	\$	616.00		\$0
lourly Secretary	0010	30.00	hour	2	1	00.00		\$0
Subtotal Professional Labor					\$	5,410.00		\$4,504
	Contract Line				Т			
Fapense	licui	Rale	Unit	# of Units	<u>L</u>	Total	# of Units	Total
land Held GPS Unit	NA	25.00	week	3	\$	75.00	2.00	\$50
Combination-Water Quality Meter (pH, Cond., Temp.)	0013	10.00	day	14	\$	140.00	6.51	\$65
Expendable Field Panipment - PPR & Decon Supplies	0017	10.00	day	14	\$	140.00	0.00	\$0
Expendable Field Equipment - Ice	0017	12,00	day	14	\$	168.00	0.00	\$0
Milenre	0042	0.25	mile	1100	Ş	275.00	17,34.72	\$413
Per Diem	0013	65.00	day	14	.8	910.00	5.47	\$355
Subtotal Expenses	 		•		\$	1,708.00		\$904
SUBTUTAL TASK 3:	1 1/2 3	3 4 , 25 1	18 1 C		15	7,118.00		\$5,408
NMGRT & 5.812872		, 34.°°				413.75		\$314
GRAND TOTAL TANK I	1	, , , , ,	,	· '	Ì	7.531.73	, ';	\$1,722
	eration of an I	avautice *!	Pana	١		.,,		7. 7
I BSK 4, PPCP		ACKUEZUOL	Keport	,				
	Contract Line		1					
Professional Services	liem	Kate	Unit	# of Unite	1	Total	# of Units	Total
rincipal	0001	100.00	hour	2	15	200.00	2.50	\$250
roject Scientis//Engineer/Manager	0003	67.00	hou	16	15	1,072,00	(X).Q	\$1
Staff Scientia/Empineer	0004	50.00	hour	16	15	NOO.00	35.00	\$1,75
Told Technician II	0005	44.00	hour	24	\$	1,056.00	0.00	\$1
Draftperson il	0007	\$0.00	hour	20	3	00.000,1	.38.00	\$1,900
Ministrator	0009	40.00	busi	K	\$	320.00		.\$0
Inuriy Secretary	0010	30 00	hour	U	\$	•	0.50	\$1:
iublotal Professional Labor					- 5	4.44%.00		\$4.91
CURTOTAL TASK 4:	19 (c) 13 (c)	1, 1	كرهورة فلأهور	7 7 3 7	, \$	4,448.00	,, ,	* #3,9.15
NMCRT @ 5.8125%		· · · · · · · · · · · · · · · · · · ·	ett e 1, s	. "	. \$	258.54		\$22
				Porte Service Service	·	/4 mails m.a	, ,	34,142
PRAND TOTAL TASE 4:	4	a traction to	· · · · · · · · · · · · · · · · · · ·	,	′ 5	4,706.54	<u> </u>	441740
PROJECT GRAND TOTAL:	<u> </u>	area o	* ,	· · · · · · · · · · · · · · · · · · ·		14:583.08		\$12,058.



State of New Mexico ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT Santa Fe, New Mexico 87505



MEMORANDUM OF MEETING OR CONVERSATION

Telephone Personal	Time /058	hrs	Oate	8/6,	103
Originating Party			<u>01</u>	ther Part	ies
Bill Olson - Envir B	wein	Jevan	u Mar.	ct -	Intera
ubject		2	16-16	00	
Wind nell Oil Invoice	e				
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OCD can't pay thro		, ,	•		
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Invoice also bills for	, ,	like its	/	Mhs.	per dien
as so, in contra	<u> </u>		· · · · · · · · · · · · · · · · · · ·		
Conclusions or Agreements				, , , , , , , , , , , , , , , , , , , 	
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stribution	Sign	ied Vi			



9111 Research Boulevard Austin, Texas 78758 Phone (512) 425-2000 Fax (512) 425 2099

RECEIVED

JUL 2 8 2003

OIL CONSERVATION DIVISION

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, New Mexico 87505

July 24, 2003

Re: Windmill Oil Project Task Completion, Billing, and Progress Report.

Mr. Olson,

Per our conversation last week, INTERA has updated the final invoice (No. 06-03-37), to more clearly delineate each of the following tasks: Task 1 —Project Coordination, Task 2 —Mailing Survey and Sample Schedule, Task 3 — Field Investigation, and Task 4 —Report. The previous invoices have been summarized into separate sheets for each task detailing the individual charges up to July. In addition, we are attaching a summary sheet for all labor, other direct charges (ODC's), and tax culminating with a total project invoice. Please note, when sending the final payment please reference all the previous invoice numbers for INTERA's accounting purposes.

If you have any questions or comments regarding the information explained above please feel free to call me at (505) 246-1600.

Sincerely,

INTERA Incorporated

Jerome A. Marez

Staff Engineer

Attachments: Invoice No. 06-03-37, Task Summary



SUMMARY OF INTERA INVOICES:

	LABOR	ODC	TAX	TOTAL
Task 1 Project Coordination				
	\$954.00		\$55.45	\$1,009.45
Task 2 Mailing Survey & Sample Schedule				·
-	\$999.00	\$37.99	\$60.28	\$1,097.27
Task 3 Field Investigation				
	\$4,504.00	\$985.78	\$319.09	\$5,808.87
Task 4 Report				,
	\$3,915.00		\$227.56	\$4,142.56
Total Project Invoice				\$12,058.15
			-	
Task 1 Project Coordination Principal				·

Principal					
Stacy Sabol Project Scientist/Engineer/Manager	2.50	hrs at	\$100.00	\$250.00	
J. Tracy Field Technician	6.00		\$67.00	402.00	
C. Burrus Staff Scientist/Engineer	0.50		\$44.00	22.00	
J. Marez Administrator	4.00		\$50.00	200.00	
A, Elder	2.00	hrs at	\$40.00	80.00	
Subtotal Total Charges NMGRT 5.8125% Total Invoice	15.00			-	954.00 954.00 55.45 \$1,009.45
i otal in voice					41,007.40



Task 2 Mailing Survey & Sample Sch	<u>edule</u>			
Project Scientist/Engineer/Manager				
J. Tracy	2.00	\$67.00	134.00	
Staff Scientist/Engineer	2.00	\$07.00	134.00	
J. Marez	7.00	\$50.00	350.00	
Draftperson II	7.00	\$50.00	330.00	
L. Biggs	2.00	\$50.00	100.00	
Field Technician	2.00	\$50.00	100.00	
K. Clark	5.00	\$44.00	220.00	
Hrly Secretary	3.00	Ψ11.00	220.00	
C. Abrams	6.50	\$30.00	195.00	
Subtotal	22.50	Ψ50.00		999.00
Recoverables	22.50			<i>,,,,</i> .00
Copies			37.99	
Subtotal			31.55	37.99
Total Charges				1,036.99
NMGRT 5.8125%				60.28
Total Invoice				\$1,097.27
Total invoice				\$1,077.27
Task 3 Field Investigation Project Scientist/Engineer/Manager				
J. Tracy Staff Scientist/Engineer	2.00	\$67.00	\$134.00	
J. Marez Field Technician	17.00	\$50.00	850.00	
K. Clark	80.00	\$44.00	3,520.00	
Subtotal Recoverables	80.00			4,504.00
Postage			81.40	
Lodging			261.00	
Meals			94.65	
Field Vehicle			433.68	
Field Supplies			65.05	
Equip Rental			50.00	
Subtotal				985.78
Total Charges			•	5,489.78
NMGRT 5.8125%				319.09
Total Invoice				\$5,808.87
			•	



	Task	4	Re	<u>po</u>	rt
--	-------------	---	----	-----------	----

Principal

Timespai		•		•		
S. Sabol Staff Scientist/Engineer	2	2.50	hrs at	\$100.00	\$250.00	
J. Marez Draftperson II	3	35.00	hrs at	\$50.00	1,750.00	
L. Biggs Hrly Secretary	3	38.00	hrs at	\$50.00	1,900.00	
C. Abrams	(0.50		\$30.00	15.00	
Subtotal	5	75.50				3,915.00
Total Charges					_	3,915.00
NMGRT 5.8125%						227.56
Total Invoice				,	=	\$4,142.56



2,850.00

9111A Research Boulevard Austin, Texas 78758 Telephone: 512 425 2000

Fax: 512 425 2099

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, NM 87505

July 15, 2003

Invoice No:06-03-37

PROJECT NO: NMO-WIN

To Invoice for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056

PO#03-199-000606

Billing Period:6-1-03/6-30-03 Project Manager: J. Marez

Professional Services

Task 4 Report

Principal

S. Sabol 2.00 hrs at \$100.00 \$200.00

Staff Scientist/Engineer

J. Marez 23.00 hrs at \$50.00 1,150.00

Draftperson II

L. Biggs 30.00 hrs at \$50.00 1,500.00

Subtotal 55.00

Total Charges 2,850.00

NMGRT 5.8125% 165.66 **Total Invoice** \$3,015.66

Approved by:

Please remit payment to:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758



9111A Research Boulevard Austin, Texas 78758 Telephone: 512 425 2000

Fax: 512 425 2099

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, NM 87505

July 15, 2003

Invoice No:06-03-37

PROJECT NO: NMO-WIN

To Invoice for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056

PO#03-199-000606

Billing Period:6-1-03/6-30-03

Project Manager: J. Marez

Professional Services

Task 3 Field Investigation

E	OTD 1	
Field	Tech	กเดเลท

K. Clark	43.00	\$44.00	1,892.00	
Subtotal	43.00			

Subtotal 43.00 1,892.00

Recoverables

Lodging	261.00
Meals	94.65
Field Vehicle	433.68
Field Supplies	65.05
Equip Rental	50.00

 Subtotal
 904.38

 Total Charges
 1,892.00

NMGRT 5.8125% 109.97 **Total Invoice** \$2,001.97

Approved by:

Please remit payment to:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758



Intera Incorporated

One Park Square, Suite 820 6501 Americas Parkway NE Albuquerque, NM 87110 Telephone: 505 246 1600

Fax:

505 246 2600

July 9, 2003

New Mexico Oil Conservation Division Attn: Mr. William Olson

1220 South St. Francis Drive Santa Fe, New Mexico 87505 RECEIVED

JUL 1 4 2003

Environmental Bureau
Oil Conservation Division

Re: Transmittal of Final Investigation Report for New Mexico Oil Conservation Division, Windmill Oil Site, Hobbs, New Mexico.

Dear Mr. Olson:

As per our conversation earlier this week, enclosed is the Final Investigation Report for New Mexico Oil Conservation Division, Windmill Oil Site, Hobbs, New Mexico. In addition as we discussed, enclosed is the final invoice summarizing the individual task subtotals and overall project costs outlining each contract line item.

Please call us at (505) 246-1600 with any questions or to discuss the data.

Sincerely,

Jerome A. Marez

Staff Engineer

Stacy Sabol

Sector Manager/Senior Engineer

SS/jam

Enclosure



State of New Mexico ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT Santa Fe, New Mexico 87505



MEMORANDUM OF MEETING OR CONVERSATION

Telephone Personal	Time 1500	hrs	Date	7/9/03
Originating Party			0	ther Parties
Bill Obon - Envir. De	ntlan	Jeren	ne Ma	rez-Intera
6/13/03 Intera Bi	Ming - L	Ind wil	101	
iscussion				
Partial billings seem to DCD needs a single INVO. Single Theolice for He There is completing 5000	partial is	hypoice sks nos L com	pletou Jen	Task and moice pletal Task or a complete, as per contra his and will submit
He will provide revi	sort bill sta	tement		
stribution	Sign	ned W		Van



Intera Incorporated

9111 Research Boulevard Austin, Texas 78758 Phone (512) 425-2000 Fax (512) 425 2099

RECEIVED

JUN 1 C 2003

ENVIRONMENTAL BUREAU OIL CONSERVATION DIVISION

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, New Mexico 87505

June 13, 2003

Ret: Project Task Completion, Billing, and Progress Report.

Mr. Olson,

As per our conversation last week, INTERA has updated invoice (No. 04-03-43) sent previously, to more clearly delineate Task 1 –Project Coordination, Task 2 –Mailing Survey and Sample Schedule, and Task 3 –Field Investigation costs. The previous invoice has been broken down into Task 1, Task 2, and Task 3, which are now attachments 04-03-43A, 04-03-43B, and 04-03-43C, respectively. In addition, we are attaching the subsequent invoice (No. 05-03-40) for Task 3 –Field Investigation that occurred during May.

If you have any questions or comments regarding the information explained above please feel free to call Stacy Sabol or myself at (505) 246-1600.

Sincerely,

Intera Incorporated

Jerome A. Marez

Staff Engineer

Attachments: Invoice No. 04-03-43A, No. 04-03-43B, No. 04-03-43C, No. 05-03-40



Fax:

512 425 2099.

revised 6-9-03

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, NM 87505

May 10, 2003

Invoice No:04-03-43A

PROJECT NO: NMO-WIN

To Invoice for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056

PO#03-199-000606

Billing Period:3-1-03/4-30-03

Professional Services

Task 1 Project Coordination

Task i Froject Coordination					
Principal					
Stacy Sabol	1.50	hrs at	\$100.00	\$150.00	
Project Scientist/Engineer/Manager					
J. Tracy	6.00		\$67.00	402.00	
Field Technician					
C. Burrus	0.50		\$44.00	22.00	
Staff Scientist/Engineer				•	
J. Marez	4.00		\$50.00	200.00	
Subtotal	12.00		÷	_	774.00
Total Charges					774.00
NMGRT 5.8125%					44.99
Total Invoice					\$818.99

Approved by:

Please remit payment to:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758



Fax:

512 425 2099.

revised 6-9-03

New Mexico Oil Conservation Div	ision						
Attn: William Olson		•	May 10, 2003				
1220 South Saint Francis Drive			Invoice No:04-03	-43B			
Santa Fe, NM 87505			PROJECT NO: 1	NMO-WIN			
To Invoice for services rendered.							
RE: Windmill Oil Site Ground War	ter Investigation						
Contract#308050918056							
PO#03-199-000606							
Billing Period:3-1-03/4-30-03							
Professional Services							
Task 2 Mailing Survey & Sample	Schedule						
Project Scientist/Engineer/Mana	ger						
J. Tracy	2.00	\$67.00	134.00				
Staff Scientist/Engineer							
J. Marez	6.00	\$50.00	300.00				
Draftperson II							
L. Biggs	2.00	\$50.00	100.00				
Hrly Secretary							
C. Abrams	6.50	\$30.00	195.00				
Subtotal	16.50			729.00			
Recoverables							
Copies			37.99				
Subtotal				37.99			
Total Charges				766.99			
NMGRT 5.8125%				44.58			
Total Invoice				\$811.57			

Approved by:__

Please remit payment to:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758



Fax:

512 425 2099.

revised 6-9-03

New Mexico Oil Conservation Division Attn: William Olson 1220 South Saint Francis Drive

Santa Fe, NM 87505

May 10, 2003

Invoice No:04-03-43C

PROJECT NO: NMO-WIN

To Invoice for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056 PO#03-199-000606

Billing Period:3-1-03/4-30-03

Professional Services

Task 3 Field Investigation

Project Scientist/Engineer/Manager

J. Tracy 2.00 \$67.00 134.00 **Staff Scientist/Engineer**

J. Marez 5.00 \$50.00 <u>250.00</u> Subtotal 7.00

Subtotal 7.00 384.00

Recoverables

Postage 81.40

 Subtotal
 81.40

 Total Charges
 465.40

NMGRT 5.8125%

Total Invoice

27.05
\$492.45

Approved by: Learne Main

Please remit payment to:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758



Fax: 512 425 2099.

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, NM 87505

June 10, 2003

Invoice No:05-03-40

PROJECT NO: NMO-WIN

To Invoice for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056

PO#03-199-000606

Billing Period:5-1-03/5-31-03

Professional Services

Task 2 Mailing Survey & Sample Schedule

Staff Scientist/Engineer

J. Marez	0.50	\$50.00	25.00	
Field Technician				
K. Clark	5.00	\$44.00	220.00	
Subtotal	5.50			245.00
Total Charges				245.00
NMGRT 5.8125%				14.24

Total Invoice

\$259.24

Approved by:

Please remit payment to:

INTERA Inc

9111A Research Blvd. Austin, TX 78758



Fax: 512 425 2099.

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, NM 87505

June 10, 2003

Invoice No:05-03-40

PROJECT NO: NMO-WIN

To Invoice for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056

PO#03-199-000606

Billing Period:5-1-03/5-31-03

Professional Services

Task 3 Field Investigation

Field Technician

K. Clark 37.00 1,628.00 \$44.00

Subtotal 37.00

Total Charges

NMGRT 5.8125%

Total Invoice

1,628.00 94.63

1,628.00

\$1,722.63

Approved by:

Please remit payment to:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758



Fax:

512 425 2099.

New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, NM 87505

June 10, 2003

Invoice No:05-03-40

PROJECT NO: NMO-WIN

To Invoice for services rendered.

RE: Windmill Oil Site Ground Water Investigation

Contract#308050918056

PO#03-199-000606

Billing Period:5-1-03/5-31-03

Professional Services

Task 1 Project Coordination

Principal

\$100.00 Stacy Sabol 1.00 hrs at \$100.00

Subtotal 1.00

100.00 100.00 **Total Charges** NMGRT 5.8125%

5.81 \$105.81 **Total Invoice**

Approved by:

Please remit payment to:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758

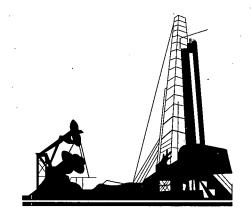


State of New Mexico ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT Santa Fe, New Mexico 87505



MEMORANDUM OF MEETING OR CONVERSATION

Telephone Personal	ime 0x 0840)	0ate 6/5/03
Originating Party	4		Other Parties
Bill Olson - Envir. Bu	Flan	Terome	Marez - INTERA
ub Ject			
5/15/03 INTERA	Billing -	Tasles	142
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item as on Scope	A billing	by S	Task and the
11km as for stope	of Wind	Chia	in order to pay.
		 	
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Conclusions or Agreements	()]	11	
He will provide revise	nd bill s	Rieman	7
stribution	Sign	ed W	a L



TRANSMITTAL COVER SHEET

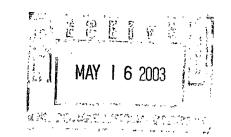
OIL CONSERVATION DIVISION 1220 S. ST. FRANCIS DRIVE SANTA FE, NM 87505 (505) 476-3440 (505)476-3462 (Fax)

	PLEASE DEI	LIVER THIS FAX:
	TO:	Blain Leftwich - Trace Analysis
	FROM:	Bill Okon
	DATE:	5/23/03
	PAGES:	3 with cover
	SUBJECT:	OCD Sampling by Intera
	Please bi	Il to this PO when INTERA submits samples on behalf the Windmill Oil Project. If you have any questions, please Anderson at (505) 476-3490.
o	OCD for	- the Windmill Oil Project. If you have any questions, please
Ch	11 Roser 1	Anderson at (505) 476-3490.

IF YOU HAVE TROUBLE RECEIVING THIS FAX, PLEASE CALL THE OFFICE NUMBER ABOVE.



Intera Incorporated 9111 Research Boulevard Austin, Texas 78758 Phone (512) 425-2000 Fax (512) 425 2099



New Mexico Oil Conservation Division

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, New Mexico 87505

May 15, 2003

Ret: Project Task Completion, Billing, and Progress Report.

Mr. Olson,

As per our conversation last week, INTERA has completed Task 1 –Project Coordination and we have completed the majority of Task 2 –Mailing Survey and Sample Schedule. As of today INTERA has received 36% of the 101 letters sent to the well owners. Of the total surveys completed, only four respondents indicate there are no wells on their land (and therefore, granted no access to their property) and one letter was returned as undeliverable. We are currently working with the respondents to verify times and days for sampling.

We have attached the following invoice for the two tasks listed above. If you have any questions or comments regarding the information explained above please feel free to call Stacy Sabol or myself at (505) 246-1600.

Sincerely,

Intera Incorporated

Jerome A. Marez

Staff Engineer

Attachments: Invoice No. 04-03-43



New Mexico Oil Conservation Divi	ision
----------------------------------	-------

Attn: William Olson

1220 South Saint Francis Drive

Santa Fe, NM 87505

May 10, 2003

Invoice No:04-03-43

\$150.00

PROJECT NO: NMO-WIN

116.62

2,006.39

\$2,123.01

To Invoice for services rendered.							
RE: Windmill Oil Site Ground Water Investigation							
Contract#308050918056							
PO#03-199-000606	•						
Billing Period:3-1-03/4-30-03							
Professional Services							
Principal							
Stacy Sabol	1.50	hrs at	\$100.00				
Project Scientist/Engineer/Manager							
J. Tracy	10.00		\$67.00				
Staff Scientist/Engineer							
J. Marez	15.00		\$50.00				
Field Technician							

J. Tracy	10.00	\$67.00	670.00	
Staff Scientist/Engineer		4		
J. Marez	15.00	\$50.00	750.00	
Field Technician				
C. Burrus	0.50	\$44.00	22.00	
Draftperson II				
L. Biggs	2.00	\$50.00	100.00	
Hrly Secretary				
C. Abrams	6.50	\$30.00	195.00	
Subtotal	35.50	_		1,887.00
Recoverables				
Copies			37.99	
Postage		_	81.40	
Subtotal				119.39

Total Charges

Total Invoice

NMGRT 5.8125%

Please remit payment to:

INTERA Inc

9111A Research Blvd.

Austin, TX 78758



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor
Joanna Prukop
Cabinet Secretary

Lori Wrotenbery
Director
Oil Conservation Division

March 31, 2003

Mr. Joseph J. Tracy INTERA Inc. One Park Square 6501 Americas Parkway NE, Suite 820 Albuquerque, New Mexico 87110

RE: OCD COVER LETTER FOR DOMESTIC WATER WELL SURVEY

Dear Mr. Tracy:

Enclosed are the signed copies of the New Mexico Oil Conversation Division (OCD) cover letter to be distributed with the water well survey for property owners in the Windmill Oil study area.

If you have any questions, please don't hesitate to call me at (505) 476-3491.

Sincerely,

William C. Olson

Hydrologist

Environmental Bureau

Enclosure

xc: Chris Williams, OCD Hobbs District Supervisor

STATE OF NEW MEXICO PURCHASE DOCUMENT AGENCY CODE DOCUMENT 521 03-199-000605 NUMBER DATE BUDGET FY 03 02/21/03 VENDOR 752439743 CODE VENDOR NAME AND ORDER ADDRESS TRACE ANALYSIS INC 6701 ABERDOON STE 9 LUBBOCK, TX 79424 LN FUND AGCY ORG/PRG APPR DIVISIO UNIT 01 199 521 0700 P586 300 Maximum of six accounting lines per purchase document FOR AGENCY USE: LN FUND AGCY ORG/PRG APPR DIVISIO UNIT 1 199 521 0750 301 0700



	H 12	220 SO. ST. FR ANTA FE, NM		DO NOT STAPLE BAR CODES B OIL CONSERVATION DIVISION 1 1220 SO. ST. FRANCES DRIVE L SANTA FE, NM 87505 T O PHONE NUMBER
DIVISION 0700	овјест 3522		9200.00	PURCHASE REQUISITION BUYER: (BIDS MUST BE REQUESTED FOR ITEMS OYER \$1,500,00)
		FA APPROVE		RECOMMENDED SOURCE & SPECIAL REMARKS: BESTABLISH RENEWAL NO.:
cument	TOTAL	· · · · · · · · · · · · · · · · · · ·	9,200.00	CONTRACT, PRICE AGREEMENT, PURCHASE ORDER OTHER THAN PROFESSIONAL SERVICE CONTRACTS: (APPROVED VENDORS MUST BE USED FOR ITEMS UNDER CONTRACT)
DIVISION	ОВЈЕСТ		AMOUNT	C/PA /PO# 205210702497 EXPIRES: 011304 DIRECT PURCHASE ORDER (ONLY VALID FOR PURCHASES \$1,500.00 AND UNDER)
0700	3522		9200.00	EXEMPT FROM THE NM PROCUREMENT CODE PURSUANT TO SECTION EXCLUDED FROM PROCUREMENT THROUGH STATE PURCHASING PURSUANT TO SECTION NMSA. 1978. FOR ENCUMBERING PURPOSES ONLY REASON:
	TOTAL		9,200.00	
APPROVAL 2		DATE	with all State (and if applicable Federal	at the proposed purchase represented by this document is authorized by and is made in accordance) legislation, rules and regulations. I further certify that adequate unencumbered cash and budget posed purchase and all other outstanding purchase commitments and accounts payable. TURE: DATE:

Generated by : New Mexico Energy, Minerals and Natural Resources. Advantage Web System Version 2.49 06/18/02

VENDOR/SPD(PRONLY)

APPROVAL I

2 DFA COPY

DATE

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(c) 2001 State of New Mexico

•	AGENCY CODE 521	DOCUMENT NUMBER	03-199-000605	
	DATE ·	BUDGET FY		_
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STATE OF NEW MEXICO PURCHASE DOCUMENT CONTINUATION SHEET

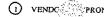
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AGENCY NAME

ENERGY, MINERALS & NAT RES

COMM LN	QUANTITY	UNIT	COMMODITY CODE	ACCT LN	ARTICLE AND DESCRIPTION	UNIT COST	TOTAL COST
1	1.0000	EACH	CCCC		LAB SERVICES - WINDMILL OIL INVESTIGATION	9200.0000	9200.00
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9,200.00 TOTAL



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AGEN COD DATE	02/21/03	NUM BUD	UMENT IBER GET FY	03-199	9-000606					
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1ì 9		NCORP ESEARC	ORATED CH BLVD			H 12		RANCIS DRIV	Æ	B OIL CONSERVATION DIVISION 1 1220 SO. ST. FRANCES DRIVE L SANTA FE, NM 87505 T 0 PHONE NUMBER 505-470-3483
LN	FUND	AGCY	ORG/PRG	APPR	DIVISION	ОВЈЕСТ		AMOUNT		
01	199	521	P586	300 ·	0700	3522			15000.00	PURCHASE REQUISITION (BIOS MUST BE REQUESTED FOR ITEMS OVER \$1,500.00) RECOMMENDED SOURCE & SPECIAL REMARKS:
							ED	/OЯЧЧА АЭ(j j	ESTABLISH RENEWAL NO.:
L			ting lines per	purchase do	Ocument	TOTAL			15,000.00	CONTRACT, PRICE AGREEMENT, PURCHASE ORDER OTHER THAN PROFESSIONAL SERVICE CONTRACTS: (APPROVED VENDORS MUST BE USED FOR ITEMS UNDER CONTRACT)
	GENCY U	1	T	1	T					C/PA /PO# 308050918056 EXPIRES: 100703
ĽN	FUND	AGCY	ORG/PRG	APPR UNIT	DIVISION	OBJECT		AMOUNT		DIRECT PURCHASE ORDER (ONLY VALID FOR PURCHASES \$1,500.00 AND UNDER)
	199	521	0750	301	0700	3522			15000.00	EXCLUDED FROM PROCUREMENT CODE PURSUANT TO SECTION EXCLUDED FROM PROCUREMENT THROUGH STATE PURCHASING PURSUANT TO SECTION FOR ENCUMBERING PURPOSES ONLY REASON:
						TOTAL			15,000.00	
APP	ROVAL 1		DATE		APPROVAL 2		DATE	with all State (and i expenditure authori	if applicable Federal)	at the proposed purchase represented by this document is authorized by and is made in accordance legislation, rules and regulations. I further certify that adequate unencumbered cash and budget posed purchase and all other outstanding purchase commitments and accounts payable. TURE: DATE:
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3	AGENCY 521	DOCUMENT NUMBER 03-199-000606
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STATE OF NEW MEXICO PURCHASE DOCUMENT CONTINUATION SHEET

TERMS		•			
DELIVERY DATE	02/21/03		FOB	D	
BUDGET VER	IFIED BY:			_	

AGENCY NAME

ENERGY, MINERALS & NAT RES

COMM LN	QUANTITY	UNIT	COMMODITY CODE	ACCT LN	ARTICLE AND DESCRIPTION	UNIT COST	TOTAL COST
1	1.0000	EACH	cccc		GROUNDWATER IINVESTIGATION WINDMILL OIL SITE	15000.0000	15000.00
		·					
Generat	ed by : New Mexico I	Energy, Mine	erals and Natural Re	esources	Advantage Web System Version 2.49 06/18/02 © 2001 State of New Mexico	TOTAL	15,000.00

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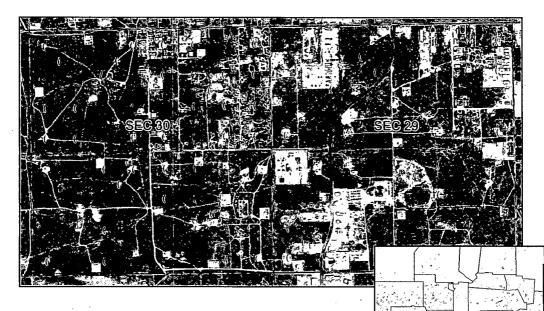
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AGENCY COPY

Scope of Work and Cost Proposal

Ground Water Contamination Investigation – Windmill Oil Site



Submitted to:

State of New Mexico Energy, Minerals & Natural Resources Department New Mexico Oil Conservation Division

Submitted by:



INTERA Incorporated
One Park Square
6501 Americas Parkway NE, Suite 820
Albuquerque, New Mexico 87110

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1.0 INTRODUCTION

This scope of work (SOW) and cost estimate are being submitted for an investigation to determine the potential impact to public and private water wells from petroleum contaminated ground water at the Windmill Oil site near Hobbs, New Mexico. The investigation area is bounded by two sections (Sections 29 and 30) located in Township 18 South, Range 38 East. This submittal is in response to an e-mailed SOW dated February 10, 2003, from Mr. William C. Olson of the New Mexico Oil Conservation Division (NMOCD) to Mr. Joseph Tracy of INTERA Inc. (INTERA).

Basing assumptions and requirements in the request for bid, INTERA has identified the following activities that will be performed during the investigation:

- Canvas the property owners and residents in the defined area to determined water well locations;
- Use a global positioning system (GPS) receiver to locate water wells not previously identified;
- Purge water wells and collect ground water samples; and
- Prepare an investigation report.

Background Information

The Windmill Oil site is an area with extensive historical oil contamination of Ogallala formation ground water. Over the past approximately 40 years, numerous wells have been drilled into the ground water by the Windmill Oil Company and others for the purpose of recovering the oil from the ground water for economic benefit. Recovery of the oil has proven to be, and continues to be, productive.

Development and population growth in the area of the Windmill Oil site since the 1960s have resulted in the installation of numerous domestic and public water supply wells through the zone from which oil is recovered, to the bottom of the underlying aquifer. Oil and gas production infrastructure including wells, oilfield flow lines, and petroleum pipelines persist in the region. Concern regarding the quality of the ground water being used for domestic purposes has prompted this investigation of wells within a specified area. The SOW for this investigation focuses on 53 known domestic wells in Section 30, and unconfirmed water wells installed in Sections 29 and 30 of Township 18 South, Range 38 East. According to the NMOCD SOW, the depth to ground water at the site is estimated to be approximately 50 to 60 feet below the ground surface and the local ground water gradient is estimated to be toward the southeast.

2.0 SCOPE OF WORK

Based on the scope of work requirements provided by the NMOCD, INTERA has developed the project SOW by dividing the activities into four distinct tasks. The tasks have been developed to coincide with the requirements of the NMOCD SOW. Task 1 will include project development



and coordination. Task 2 will consist of a survey of water wells in the sections of interest and development of a sampling schedule. Task 3 will incorporate all field activities including well reconnaissance and sampling. Task 4 will involve the preparation and transmittal of a summary report to the NMOCD.

2.1 Task 1: Project Development and Coordination

A survey and sampling event of the magnitude proposed requires adequate preparation and coordination. Task 1 will include the preparation of standardized forms and databases that can be used in the field, the preparation of a health and safety plan, preparation of an internal work plan, and development of a project schedule. Task 1 will also include project management tasks and coordination with the NMOCD.

2.2 Task 2: Water Well Survey and Sample Scheduling

The SOW provided in the request for bid includes a door-to-door water well survey of residences and businesses in the previously specified area. INTERA proposes that this survey be conducted in two phases. The first phase would involve a preliminary canvassing of property owners within the specified area and development of a database and sampling schedule. The second phase would include a confirmatory door-to-door survey. The first phase would be conducted as Task 2 of this SOW.

To accomplish the proposed canvassing of property owners in the area, INTERA would access records provided by the Lea County Assessor's Office. The County can provide property boundary maps showing property owners and a database of property owner mailing addresses. The database will be used as a mailing list for the preliminary water well survey. INTERA proposes that each property owner be sent an official letter from the NMOCD describing the project, defining the reasons why the work is important, describing how the project will be conducted, requesting cooperation, and authorizing INTERA to perform the necessary tasks as a contractor of the NMOCD. INTERA would include in the mailing an access agreement form, a questionnaire, and a preaddressed, stamped envelope. The access agreement will state that INTERA/NMOCD has been given permission to enter the property and will have a signature block for the property owner. The questionnaire will request information regarding any water wells on the individual's/businesses' property, contact (i.e., resident, manager, lessee, attorney, etc.) information, well access information, the optimum time (day of the week and time of day) for scheduling the sampling of the wells, and information regarding other known wells in the area. A response date will be included on the questionnaire. After the response date has passed, INTERA will compile the collected information and develop a tentative schedule for well sampling. Individuals listed as contacts for the confirmed wells will be contacted by telephone and given an approximate day and the time of day that the sampling will occur.

The proposed preliminary survey will provide the following advantages:

- The property owners/residents will be better informed of the project and have an opportunity to ask questions of the NMOCD.
- Access will be obtained prior to mobilization for sampling.



- Development of a preliminary sampling schedule will eliminate frequent and unsuccessful visits to properties that are not occupied on a continuous basis or where the owner/resident is not available during the door-to-door survey.
- The safety of INTERA staff will be vastly improved if the residents are anticipating a visit and have been previously educated regarding the purpose of the visit. Residents will be asked to restrain pets or livestock in the area of the well so that potential conflicts can be avoided.
- Some properties can be eliminated from the door-to-door survey if cooperating owners have previously indicated that there are no wells on the property.
- Interaction with property owners may assist in locating wells on adjacent properties whose owner did not respond to the preliminary canvassing.
- Preplanning will reduce time and costs associated with the field activities described in Task 3.

2.3 Task 3: Field Investigation

The field investigation will include those activities described in the NMOCD SOW, and will include:

- Conducting a confirmatory door-to-door survey of water wells within the two indicated sections.
- Locating identified water wells using a handheld GPS device, and
- Purging water wells and collecting ground water samples for laboratory analyses from up to 80 water wells.

The door-to-door survey will be conducted at all structures located within the study area. The survey will be used to confirm responses to the questionnaire and to locate possible water wells on properties for which the owner did not respond to the preliminary survey. The door-to-door survey will be conducted in a standardized manner using forms, maps, and information provided in the questionnaires. INTERA will conduct the survey in conjunction with the well sampling activities when possible.

INTERA will use a handheld GPS receiver to locate the well(s) in the coordinate system consistent with those requested by the NMOCD. Prior to collecting samples for laboratory analyses, each well will be purged for a maximum of 15 minutes or until water quality parameters have stabilized. Water quality parameters (temperature, conductivity, and pH) will be measured by an INTERA representative. Efforts will be made to access the wells as near to the pump as possible without performing any plumbing, which may be from an interior faucet or other access point specified by the property owner/resident. INTERA will provide garden hoses to direct purged water to areas requested by the land owner/resident.

After purging is determined to be complete, samples will be collected directly from the purge point using laboratory provided sample containers and field filters. After collection, each sample bottle will be immediately labeled and placed in an ice-chilled cooler for storage until the samples can be delivered to the NMOCD contracted analytical laboratory. Proper chain-of-custody procedures will be followed. For the attached cost estimate, INTERA has assumed that



the analytical laboratory will be responsible for providing coolers, pre-preserved sample bottles, blank labels, chain-of-custody forms, and shipping information. The lab will be responsible for either arranging pickup of the samples or will provide INTERA with their preferred shipper's labels and a shipping account number. Samples will be submitted for analyses for benzene, toluene, ethylbenzene, xylenes, polynuclear aromatic hydrocarbons, total dissolved solids, major cations/anions, and New Mexico Water Quality Control Commission metals using Environmental Protection Agency approved methods specified by the NMOCD. INTERA recommends that quality control/quality assurance (QA/QC) samples, including field blanks and duplicates, be collected. The frequency and number of QA/QC samples will be dictated by the NMOCD.

2.4 Task 4: Preparation of an Investigation Report

Upon the culmination of the field investigation, INTERA will complete a report documenting results of the investigation and summarizing the collected data. The report will include at a minimum:

- A list of property owners contacted and contact information,
- Relevant information from the questionnaires and door-to-door survey including well information (well depth, age of well, well completion interval, and use of well),
- A description of sampling activities,
- All field forms and notes including data and observations from each well sampled,
- A map or maps showing the location of all wells,
- A table providing well coordinates,
- Isopleth maps for contaminants observed during the investigation,
- Summary tables of all ground water quality sampling results including QA/QC results, and
- Laboratory analytical reports and chain-of-custody forms.

3.0 SCHEDULE

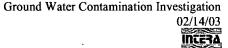
INTERA will begin scheduling and project coordination as soon as possible after the NMOCD has issued a purchase document for the investigation.

The investigation report will be transmitted to the NMOCD within 60 days of completion of the field sampling activities.

4.0 PROPOSAL

The cost estimate is provided in the attached spreadsheet. INTERA's services will be provided on a combination time and materials/fixed price basis. All costs other than field investigation labor will be fixed price, while the field investigation will be on a per well basis. INTERA will not exceed these costs without first requesting and then obtaining approval for an amendment to this budget. Assumptions used in developing these costs are provided below.

• The NMOCD will assist INTERA in completion of the preliminary survey by providing a letter of introduction containing the information recommended in Section 2.2.



- The NMOCD will provide a contact person who will be responsible for answering public concerns. INTERA will direct all inquiries to this individual.
- The NMOCD will negotiate access agreements and assist in obtaining entry as needed.
- INTERA will make every effort to survey every property owner/resident in the study area; however, INTERA will not be responsible for gaining access to properties where property owners/residents are uncooperative. INTERA will not enter properties or sample wells without receiving documented verbal permission or signed access agreements. A property will be identified as inaccessible and no sampling will be required when the property owner has not responded to the preliminary survey and cannot be contacted by telephone, and a minimum of two visits to the property have been conducted during reasonable hours without making contact with the current resident.
- INTERA will not be responsible for sampling wells when the INTERA representative in the field perceives a safety risk that cannot be mitigated in a timely manner. Risks may include hostile property owners/residents, uncontrolled pets or livestock, chemical or physical hazards, infestation of poisonous insect or venomous reptiles, or any other condition that places the employee in a position where his/her safety is compromised. Should such a situation occur, INTERA will immediately contact the NMOCD and request guidance and/or assistance in mitigating the problem if possible. If the situation cannot be resolved by the time of completion of all other field activities, then the well will be identified as inaccessible.
- Ground water samples will be sent to a NMOCD contract laboratory. Because the contract laboratory will be reimbursed directly through the State of New Mexico, costs for laboratory analyses are not included in the attached estimate. The selected laboratory will provide the supplies identified in Section 2.3.
- Laboratory analytical data will be forwarded to INTERA within 21 calendar days of submittal of samples to the laboratory.
- The labor rate shown for "Field Technician II Field Work" is provided on the assumption that a maximum of 80 wells will be purged and sampled. The NMOCD will be invoiced for labor on a per well basis. INTERA Inc. has estimated that the required labor allocation per well is 1.25 hours. The labor allocation includes field scheduling, public interaction, well purging, sampling, sample labeling, sample packing, shipping, GPS locating, completion of field forms, local travel, and a contingency for revisiting the property. Fifty-five dollars will be subtracted from the invoice amount per well not sampled under 80 wells. If more than 80 wells are located as a result of the well search, INTERA will negotiate with the NMOCD to adjust this cost estimate accordingly.

INTERA will submit one invoice for services upon transmittal of the investigation report. Terms of payment will be in accordance with INTERA's New Mexico General Services Department Contract No. 30-805-09-18056.

5.0 PERSONNEL

The key personnel who will be responsible for completion of the project are listed below along with their areas of responsibility.

Ms. Stacy Sabol - Principal

Client interface, oversight of project management and technical review of work plan

and report documents

Mr. Joseph J. Tracy, PG - Project Geologist

Project management, contaminant investigation activities, work plan development, health and safety plan development, final report development

Mr. James P. Joseph – Project Engineer

Project management, contaminant investigation activities, work plan development, health and safety plan development, final report development

Mr. Jerome Marez - Staff Engineer

Background research, site investigation activities, work plan development, final report development

Mr. Christopher Burrus – Field Technician II

Coordination, scheduling, and lead technician on field activities. Completion of field forms and final report development.

INCERA

COST ESTIMATE

Ground Water Contamination Investigation Windmill Oil Site Hobbs, New Mexico Cost Estimate

Task	1. Project Co	ordination				
	Contract Line				Ţ	
Professional Services	Item	Rate	Unit	# of Units	 	Total
Principal	0001	100.00	hour	1	\$	100.00
Project Scientist/Engineer/Manager	0003	67.00	hour	6	\$	402.00
Staff Scientist/Engineer	0004	50.00	hour	4	\$	200.00
Field Technician II	0005	44.00	hour	4	\$	176.00
Subtotal Professional Labor					\$	878.00
SUBTOTAL TASK 1:					\$	878.00
NMGRT @ 5.8125%					\$	51.03
GRAND TOTAL TASK 1:					\$	929.03
Task 2. Maili	ng Survey and	Sample Sc	heduling			
	Contract Line			·····		
Professional Services	ltem	Rate	Unit	# of Units	⊥.	Total
Project Scientist/Engineer/Manager	0003	67.00	hour	2	\$	134.00
Staff Scientist/Engineer	0004	50.00	hour	6	\$	300.00
Field Technician II	0005	44.00	hour	6	\$	264.00
Draftperson II	0007	50.00	hour	4	\$	200.00
Hourly Secretary	0010	30.00	hour	8	\$	240.00
Subtotal Professional Labor					\$	1,138.00
	Contract Line				T	
Expenses	ltem	Rate	Unit	# of Units		Total
Postage	NA	1.00	each	150	\$	150.00
County Database Files and Property Owner Maps	, NA	50.00	lump sum	1	\$	50.00
Subtotal Expenses					\$	200.00
SUBTOTAL TASK 2:					\$	1,338.00
NMGRT @ 5.8125%					\$	77.77
GRAND TOTAL TASK 2:					\$	1,415.77
Task 3. Field Investigation: Lo	cating Water V	Vells, GIS	Survey, & W	ell Sampling		
	Contract Line	,			T	
Professional Services	Item	Rate	Unit	# of Units	İ	Total
Project Scientist/Engineer/Manager	0003	67.00	hour	2	\$	134.00
Staff Scientist/Engineer	0004	50.00	hour	4	\$	200.00
Field Technician II - Field work*	0005	44.00	hour	100	\$	4,400.00
Field Technician II - Mobilization	0005	44.00	hour	14.	\$	616.00
Hourly Secretary	0010	30.00	hour	2	\$	60.00
Subtotal Professional Labor					\$	5,410.00
	Contract Line					
Expenses	ltem	Rate	Unit	# of Units		Total
Hand Held GPS Unit	NA	25.00	week	3	\$	75.00
Combination-Water Quality Meter (pH, Cond., Temp.)	0013	10.00	day	14	\$	I 40.00
Expendable Field Equipment - PPE & Decon Supplies	0017	10.00	day	14	\$	140.00
Expendable Field Equipment - Ice	0017	12.00	day	14	\$	168.00
Mileage	0042	0.25	mile	1100	. \$	275.00
Per Diem	0043	65.00	day	14	\$	910.00
Subtotal Expenses					\$	1,708.00
SUBTOTAL TASK 3:					\$	7,118.00
NMGRT @ 5.8125%					\$	413.73
GRAND TOTAL TASK 3:					Š	7,531.73

Ground Water Contamination Investigation Windmill Oil Site Hobbs, New Mexico Cost Estimate

Task	4. Preparation of an In	vestigation	Report			
	Contract Line					
Professional Services	ltem	Rate	Unit	# of Units	Ĺ	Total
Principal	0001	100.00	hour	2	\$	200.00
Project Scientist/Engineer/Manager	0003	67.00	hour	16	\$	1,072.00
Staff Scientist/Engineer	0004	50.00	hour	16	\$	800.00
Field Technician II	0005	44.00	hour	24	\$	1,056.00
Draftperson II	0007	50.00	hour	20	\$	1,000.00
Administrator	. 0009	40.00	hour	8	\$	320.00
Subtotal Professional Labor	**			-	\$	4,448.00
SUBTOTAL TASK 4:					\$	4,448.00
NMGRT @ 5.8125%					\$	258.54
GRAND TOTAL TASK 4:					\$	4,706.54

PROJECT GRA	ND	TOT	AT.:
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\$14,583.08

Notes:

NMGRT = New Mexico Gross Receipts Tax

^{*} The labor rate shown for "Field Technician II - Field Work" is provided on the assumption that a maximum of 80 wells will be purged and sampled. The NMOCD will be invoiced for labor on a per well basis. INTERA Inc. has estimated that the required labor allocation per well is 1.25 hours. Fifty-five dollars will be subtracted from the invoice amount per well not sampled under 80 wells. If more than 80 wells are located as a result of the well search, INTERA Inc. will negotiate with the NMOCD to adjust this cost estimate accordingly.

COST ESTIMATE

Ground Water Contamination Investigation Windmill Oil Site

Vendor No. 5187719

Contract Number: 30-805-09-18056

RESPEC Inc.

Commodity Code: 72002

LN	QTY	RATE	UNIT	COST	DESCRIPTION					
*0002	ŀ	\$70.00	Hour	\$0.00	Senior Scientist					
*0003		\$63.00	Hour	\$0.00	Project Manager/Certified Scientist					
*0004	12	\$50.00	Hour	\$600.00	Staff Scientist					
*0005	60	\$35.00	Hour	\$2,100.00	Field Technician II					
*0006	160	\$30.00	Hour	\$4,800.00	Field Technician I					
*0010	2	\$30.00	Hour	\$60.00	Secretary					
*0017		N/A			Expendable Field Equipment - at cost					
*0021		\$5.00	Day	\$0.00	PID					
*0040		\$0.05	Each	\$0.00	Copies					
*0042	1000	\$0.32	Mile	\$320.00	Personal Vehicle Mileage					
*0043	28	\$65.00	Each	\$1,820.00	Per Diem/Overnight					
*0046		\$80.00	Hour	\$0.00	Survey					
		<u> </u>								
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		<u> </u>								

TOTAL

\$9,700.00 (a) X

0.058125 (NMGRT) :

\$10,263.81

NOTE: LABORATORY COSTS ARE NOT INCLUDED

February 14, 2003. AMEC Proposal No. PF03-0212

Energy, Minerals and Natural Resources Department New Mexico Oil Conservation Division 1220 St. Francis Drive Santa Fe, New Mexico 87505

Attention: Mr. Bill Olson

RE: SCOPE OF WORK

Groundwater Sampling and Report Preparation

Windmill Oil Site

Hobbs, Lea County, New Mexico

AMEC Earth & Environmental, Inc. (AMEC) is pleased to present you with this cost estimate to provide Groundwater Sampling and Report Preparation Services for the Windmill Oil Project located on the west side of Hobbs in Lea County, New Mexico. The scope of services were detailed in a Request for Proposal (RFP) provided to AMEC by the State of New Mexico Energy, Minerals and Natural Resources Department - Oil Conservation Division (NMOCD) dated February 10, 2003. The project will involve sampling groundwater from domestic wells in the vicinity of the former Windmill Oil Company location where hydrocarbon impacts to groundwater had been identified in the past and preparing a summary report.

AMEC will perform those services in accordance with AMEC's Site Maintenance and Monitoring Contract (PA No. 30-805-09-18056) awarded by the State of New Mexico, General Services Department. Where a specific item is required in the NMOCD scope of work and is not detailed in the GSA Contract, AMEC will use its most current Unit Fee Schedule. We assume that the NMOCD will assist in obtaining access from property owners for groundwater sampling during the project. AMEC will contact the NMOCD Project Manager within one week prior to beginning field work and to inform other interested parties of the sampling schedule.

1. PROJECT PLANNING

Prior to beginning field sampling, AMEC will meet with NMOCD personnel in Santa Fe and Hobbs, New Mexico to discuss the project and to obtain the necessary site records. AMEC understands that the State of New Mexico has records for Section 30, Township 18 South and Range 38 East near Hobbs, New Mexico. During that time, AMEC and the NMOCD will determine which properties in the target area have wells and a final sampling plan will be developed. It is our understanding that wells in Section 29, Township 18 South and Range 38 also need to be located and sampled during the project. AMEC will also visit the State Engineer's Office in Santa Fe to obtain any other water well information necessary for the

New Mexico Oil Conservation Division Groundwater Sampling and Reporting Windmill Oil Site Lea County, New Mexico AMEC Proposal No. PF03-0212 February 14, 2003

project.

In order to assist with access and provide project information to the well owners affected by the project, AMEC recommends that the NMOCD draft correspondence to be delivered to each household and business during the house-to-house survey and well sampling. This will assist in disseminating accurate and consistent information to the public during the project. Gaining the trust of the public will be very important in order to ensure access to the well facilities and keeping project costs within budget.

All work performed at the site will conform with AMEC's Safety Policies and Procedures Manual. A project specific Health and Safety Plan (HASP) will be prepared prior to site mobilization.

2. WELL DEVELOPMENT AND GROUND WATER SAMPLING

AMEC will provide field personnel for the field project from our office in Hobbs, New Mexico. Mr. Will Murley of AMEC is a long-time resident of Hobbs and is familiar with the project area. Mr. Murley will be the ideal representative for the NMOCD to interact with the general public and to provide technical oversight during the water sampling.

The NMOCD has requested that AMEC provide costs for sampling up to 80 water wells at residences and businesses in Sections 29 and 30, Township 18 South and Range 38 on the west side of Hobbs, New Mexico. AMEC understands that the survey and sampling will be conducted by an AMEC employee going door to door to locations that utilize wells for domestic water supplies or other purposes. If there are no persons present at a location, AMEC will continue visiting the residence/business during regular business hours, after normal business hours, and/or on the weekend until contact is made or the NMOCD advises AMEC to no longer pursue the location. AMEC will create site-specific field forms for the project which will list the identity of the person contacted at the site and the owner of the property, site address, well construction detail if available, GPS location data, well sampling information, and other appropriate field data.

AMEC will contact members of the public at each location identified and inform them of the nature of the project and request access to sample the water from the site well. Upon obtaining verbal access, AMEC personnel will attempt to determine well completion details from the resident, try to measure depth to groundwater and total depth of the well if readily accessible, and obtain a GPS reading from the location. A water sample will be obtained from the tap closest to the well prior to any pressure tank, water treatment system, and household plumbing (i.e., at the well house). If this is not possible, the sample will be taken from the first faucet on the system.

Prior to sampling, the water system will be purged for at least 15 minutes from the tap. If necessary, a hose will be connected to the tap to run the water out to an acceptable location. After 15 minutes, the temperature, pH, and conductivity of the water will be monitored. Sampling of the water will proceed when these parameters have stabilized. Water will be sampled directly from the tap after any hosing is disconnected.

These samples will be sent to the NMOCD contract laboratory for analysis for BTEX, PAHs,

New Mexico Oil Conservation Division Groundwater Sampling and Reporting Windmill Oil Site Lea County, New Mexico AMEC Proposal No. PF03-0212 February 14, 2003

total dissolved solids (TDS), major cations/anions and New Mexico Water Quality Control Commission (NMWQCC) metals. Any samples obtained during the project will be placed in containers supplied by the laboratory, chilled properly in a cooler, and shipped to the laboratory using standard chain-of custody protocols. It is our understanding that the NMOCD laboratory will provide the necessary sampling supplies, shipping, and laboratory analysis, at no cost to AMEC. The laboratory costs are to be direct-billed from the laboratory to the NMOCD.

For the field portion of the project, the NMOCD has requested that AMEC provide labor costs for sampling up to a total of 80 wells. AMEC has strived to develop a realistic budget for a best-case scenario project schedule. This scenario is such that AMEC would be able to make contact with the home/business occupant and perform the sampling during the first contact. For the purposes of this proposal, AMEC has assumed that the travel time, public interaction, well purging, well sampling, and sample preparation time will require one hour per site. The project schedule and budget will depend on the cooperation and timely contact with the individual property owner/occupants. If contacts with the property owners/occupants are delayed for any reason, additional field time and project costs may be incurred. AMEC will stay in close communication with the NMOCD to relay the progress of the project and to notify the NMOCD of potential budget increases.

3. REPORTING

AMEC will submit a report to the NMOCD summarizing the field activities and laboratory analyses within 60 days of completing field sampling activities. The report will include the following:

- A description of the field sampling activities during the project;
- Information on well depth, depth to water, age of well, completion interval, GPS location information, and use of wells obtained during the door to door survey;
- All purge volumes, field data, and observations obtained during the sampling events;
- A map showing the locations of all water wells;
- Isopleth maps for contaminants detected during the investigation;
- Summary tables of all groundwater quality sampling results and copies of all laboratory analytical data sheets and associated QA/QC data.

It is anticipated that the work will consist of 10 working days. We expect to be able to begin the project within two weeks of being given the notice to proceed. Estimated costs are based on gaining immediate access at each site and sampling a maximum of 80 water wells. If unforeseen conditions are encountered, costs for the project may increase. The NMOCD will be notified in the event that this occurs. The estimated cost for the project is \$11,936.50 not including applicable sales tax. A detailed cost breakdown for the project is included as

New Mexico Oil Conservation Division Groundwater Sampling and Reporting Windmill Oil Site Lea County, New Mexico AMEC Proposal No. PF03-0212 February 14, 2003

Attachment 1. Estimated costs are based on applicable unit rates specified in GSD Contract 30-805-09-18056. Should you have any questions concerning this proposal, please contact our office.

Respectfully submitted,

AMEC Earth & Environmental, Inc.

Reviewed by:

Bob Wilcox, P.G. Senior Project Manager Mike Schulz, Albuquerque Consulting Unit Manager

Copies: Addressee (2)

AMEC Earth & Environmental, Inc. 8519 Jefferson, N.E.
Albuquerque, New Mexico 87113
Tel + 505/821-1801
Fax +505/821-7371
www.amec.com

Attachment 1 Time and Materials Cost Estimate New Mexico Oil Conservation Division Lea County, New Mexico

AMEC Proposal No. 03-0212: Hobbs Windmill Groundwater Investigation

Project Task	Contract Line Item	Item	Unit of Measure	Estimated Units	Cost Per Unit	Esti	Total mated Cost			
Item 1:										
	0002	Senior Scientist	Hour	8	\$ 72.00	\$	576.00			
AMEC Cofet Plan	0003	Project Scientist	Hour	8 .	\$ 59.00	\$	472.00			
AMEC Safety Plan Preparation/Data	0009	Administrator	Hour	2	\$. 22.00	\$.	44.00			
Review/Project Planning	0042	Mileage	Mile	150	\$ 0.25	\$	37.50			
Keview Troject Ttunning	0053	Pickup Truck	Day	2	\$ 43.00	\$. 86.00			
		•	•		Total:	\$	1,215.50			
Item 2:										
	0002	Senior Scientist	Hour	5	\$ 72.00	\$	360.00			
	0004	Project Scientist	Hour	80	\$ 59.00	\$	4,720.00			
	0013	Water Quality Meter	Day	10	\$.20.00	\$	200.00			
n that are all and the	0020	Water Level Meter	Day	10	\$ 10.00	\$.	100.00			
Public Interaction/Well	0042	Mileage	Mile	300	\$. 0.25	\$	75.00			
Purging and Sampling/Sample Preparation (Based on Purging	0053	Pickup Truck	Day	10	\$ 43.00	\$	430.00			
and Sampling 80 Wells)	Line Items Not Covered in Price Agreement									
and Sampling ou // cus/		GPS Unit	Day	10	\$ 20.00	\$	200.00			
		Disposable Gloves	Box of 100	2	\$ 19.00	\$	38.00			
		Ice	Bag	40	\$ 1.75	\$	70.00			
					Total:	\$	6,193.00			
Item 3:				=						
	0001	Principal	Hour	2	\$ 100.00	\$	200.00			
	0002	Senior Scientist	Hour	8	\$ 72.00	\$	576.00			
Report (Based on Data from 80	0003	Project Scientist	Hour	24	\$ 59.00	\$.	1,416.00			
Keport (Basea on Data from 80 Wells)	0004	Staff Scientist -	Hour	24	\$ 49.00	\$	1,176.00			
,, ens)	0007	Draftsperson II	Hour	24	\$ 41.00	\$.	984.00			
	0009	Administrator	Hour	8	\$. 22.00	\$	176.00			
					Total:	\$	4,528.00			
Estimated Total		.				\$	11,936.50			

Olson, William

From:

Joseph J. Tracy [jtracy@intera.com]

Sent:

Friday, February 14, 2003 4:38 PM

To:

wolson@state.nm.us

Cc:

Stacy A. Sabol; James P. Joseph

Subject:

Transmittal of Proposals

Importance: High

Sensitivity: Confidential

Mr. Olson:

INTERA Inc. (INTERA) appreciates the opportunity to provide you with the attached proposals. The proposals have been prepared for investigating the ground water contamination observed at the Shane and Morgan Reaves water well, and for the profiling of ground water quality in a portion of the area of the Windmill Oil Site. We have based our proposals on the scopes of work that you provided. Each proposal includes a scope of work describing how INTERA will complete the project, and a cost estimate. The cost estimate provided for the Reaves water well investigation are based on a fixed unit price basis. INTERA proposes a similar basis for the Wind Mill Oil site project with the flexibility to reduce the authorized value for water wells that are not sampled.

INTERA will perform the proposed work under the terms of the contract between INTERA and the State of New Mexico General Services Department, Contract No. 30-805-09-18056.

Again, we thank you for the opportunity to bid on these projects and hope that you will consider INTERA for future projects where the services of a responsive and quality consulting firm are needed. If you have any questions regarding the attached proposals, please do not hesitate to contact me at (505) 246-1600 ext. 219. Have a great weekend,

Joe

Joseph J. Tracy, R.G. Geologist INTERA Inc. One Park Square 6501 Americas Parkway NE Suite 820 Albuquerque, NM 87110 (505) 246-1600 ext. 219 Fax (505) 246-2600

This e-mail may contain confidential information or material protected by the attorney-client privilege. If you are not the intended recipient, please inform immediately to Joseph Tracy by return e-mail at jtracy@intera.com or by telephone at (505) 246-1600 ext. 219

RECEIVED

FEB 13 2003

ENVIRONMENTAL BUREAU OIL CONSERVATION DIVISION

February 11, 2003

William C. Olson New Mexico Oil Conservation Division 1220 St. Francis Drive Santa Fe, New Mexico 87505

John 12 2

Dear Mr. Olson:

Please find enclosed cost estimates for the Reaves and Windmill Sites. If you have any questions please call me at 268-2661 or 379-0274 (cell).

Thank you for your consideration, and I look forward to working with you on these projects.

Sincerely.

John Bunch, P.G

Project Geologist

COST ESTIMATE

Investigation of Ground Water Contamination of the Shane and Morgan Reaves Water Well

Vendor No. 5187719

Contract Number: 30-805-09-18056

RESPEC Inc.

Commodity Code: 72002

LN	QTY	RATE	UNIT	COST	DESCRIPTION
*0002		\$70.00	Hour	\$0.00	Senior Scientist
*0003	16	\$63.00	Hour	\$1,008.00	Project Manager/Certified Scientist
*0004	80	\$50.00	Hour	\$4,000.00	Staff Scientist
*0005		\$35.00	Hour	\$0.00	Field Technician II
*0006	36	\$30.00	Hour	\$1,080.00	Field Technician I
*0010	4	\$30.00	Hour	\$120.00	Secretary
*0017		N/A			Expendable Field Equipment - at cost
*0021	10	\$5.00	Day	\$50.00	PID
*0031	83	\$14.75	Each	\$1,224.25	2" blank PVC, !0 ft sections
*0033	11	\$27.00	Each	\$297.00	2" screen, 10 ft sections
*0035	132	\$8.50	Each	\$1,122.00	Filter Pack Sand per 100# sack
*0036		\$46.75	Each	\$0.00	Bentonite pellets per 50# sack
*0037	11,	\$8.50	Each	\$93.50	Bentonite Chips per 50# sack
*0038	11	\$50.00	Each	\$550.00	8" Manhole (well vault)
*0040		\$0.05	Each	\$0.00	Copies
*0042	1300	\$0.32	Mile	\$416.00	Personal Vehicle Mileage
*0043	36	\$65.00	Each	\$2,340.00	Per Diem/Overnight
*0046	9	\$80.00	Hour	\$720.00	Survey
*0047	650	\$2.50	Mile	\$1,625.00	Mobe/Demobe: Drill Rig (Medium duty)
*0048	990	\$15.00	Foot	\$14,850.00	Hollow-Stem Auger Drilling Services (S-M)
*0049		\$19.00	Foot	\$0.00	Hollow-Stem Auger Drilling Services (L)
*0050		\$180.00	Hour	\$0.00	Air Rotary Drill Rig
*0051		\$25.00	Foot	\$0.00	Coring
*0052		\$50.00	Day	\$0.00	Water Truck -
*0053		\$50.00	Day	\$0.00	Pick up Truck -
*0054	12	\$80.00	Day	\$960.00	Steam cleaner
*0058	11	\$8.00	Each	\$88.00	Locking well cap
					Surface Completions - at cost
					grout - at cost
					decontamination - at cost
					Five foot screen sections - at cost

TOTAL

\$30,543.75 (a) X

0.058125 (NMGRT) =

\$32,319.11

NOTE: LABORATORY COSTS ARE NOT INCLUDED

COST ESTIMATE

Ground Water Contamination Investigation Windmill Oil Site

Vendor No. 5187719

Contract Number: 30-805-09-18056

RESPEC Inc.

Commodity Code: 72002

LN	QTY	RATE	UNIT	COST	DESCRIPTION
*0002		\$70.00	Hour	\$0.00	Senior Scientist
*0003		\$63.00	Hour	\$0.00	Project Manager/Certified Scientist
*0004	12	\$50.00	Hour	\$600.00	Staff Scientist
*0005	60	\$35.00	Hour	\$2,100.00	Field Technician II
*0006	160	\$30.00	Hour	\$4,800.00	Field Technician I
*0010	2	\$30.00	Hour	\$60.00	Secretary
*0017		N/A			Expendable Field Equipment - at cost
*0021		\$5.00	Day	\$0.00	PID
*0040		\$0.05	Each	\$0.00	Copies
*0042	1000	\$0.32	Mile	\$320.00	Personal Vehicle Mileage
*0043	28	\$65.00	Each	\$1,820.00	Per Diem/Overnight
*0046		\$80.00	Hour	\$0.00	Survey
			l		

TOTAL

\$9,700.00 (a) X

0.058125 (NMGRT) :

\$10,263.81

NOTE: LABORATORY COSTS ARE NOT INCLUDED

LABORATORY COST ESTIMATES FOR OCD FEBRUARY 10, 2003

WINDMILL OIL SCOPE OF WORK

(Using Trace Laboratory)

INDIVIDUAL ANALYSES

BTEX	-	\$40.
BTEX/TPH(GRO/DRO)	-	\$100
Chlorides		\$15
Cations/anions	-	\$120
Metals	-	\$182
РАН	-	\$125

OPTIONS

BTEX/Cations/Anions/PAH/Metals (as set out in scope of work)	=	$$467/sample \times 80 samples = $37,360$
BTEX/Cations/Anions/PAH	=	285/sample x 80 samples = 22,800
BTEX/TPH/Cations/Anions	=	\$220/sample x 80 samples = \$17,600
BTEX/Cations/Anions	=	\$160/sample x 80 samples = \$12,800
BTEX/TPH and Chlorides	=	\$115/sample x 80 samples = \$9,200
BTEX/Chlorides		\$55/sample x 80 samples = \$4,400

SEP 25 2000

Oil Conservation Division

Environmental Bureau TERMS AND CONDITIONS UNLESS OTHERWISE SPECIFIED

- General: When the State Purchasing Agent issues a purchase document in response to the Vendor's bid, a binding contract is created.
- Variation in Quantity: No variation in the quantity of any item called for by this order will be accepted unless such variation has been caused by conditions of loading, shipping, packing or allowances 2. manufacturing process, and then only to the extent, if any, specified elsewhere in this order.

- A. Neither the order, nor any interest therein, nor claim thereunder, shall be assigned or transferred by the Vendor, except as set forth in subparagraph 3B below or as expressly authorized in wo by the state purchasing agent's office. No such assignment or transfer shall relieve the Vendor from the obligations and liabilities under this order.
- Lagrance 2 B. Vendor agrees that any and all claims for overcharge resulting from antitrust violations which are borne by the State as to goods, services, and materials purchased in connection with this are hereby assigned to the State.
- State Furnished Property: State furnished property shall be returned to the State upon request in the same condition as received except for ordinary wear, tear and modifications ordered hereunces.
- Discounts: Prompt payment discounts will not be considered in computing the low bid. Discounts for payment within 20 days will be considered after the award of the contract. Discounted time will computed from the date of receipt of the merchandise or invoice, whichever is later.
- Inspection: Final inspection and acceptance will be made at the destination. Supplies rejected at the destination for non-conformance with specifications shall be removed, at the Vendor's risk and exp 6. promptly after notice of rejection.
- Inspection of Plant: The State Purchasing Agent may inspect, at any reasonable time, the part or the contractor's, or any subcontractor's plant or place of business, which is related to the performance this contract.
- Commercial Warranty: The Vendor agrees that the supplies or services furnished under this order shall be covered by the most favorable commercial warranties the Vendor gives to any customer for a supplier of services. supplies or services, and that the rights and remedies provided herein shall extend to the State and are in addition to and do not limit any rights afforded to the State by any other clause of this order. 🗽 agrees not to disclaim warranties of fitness for a particular purpose of merchantability.
- Taxes: The unit price shall exclude all State taxes.
- Packing, Shipping and Invoicing:
 - The State's purchase document number and the Vendor's name, user's name and location shall be shown on each packing and delivery ticket, package, bill of lading and other correspondence in connection with the shipments. The user's count will be accepted by the Vendor as final and conclusive on all shipment not accompanied by a packing ticket.
 - В. The Vendor's invoice shall be submitted in triplicate, duly certified and shall contain the following information: order number, description of supplies or services, quantities, unit process extended totals. Separate invoices shall be rendered for each and every complete shipment.
 - C. Invoice must be submitted to the using agency and NOT THE STATE PURCHASING AGENT.
- 11. Default: The State reserves the right to cancel all or any part of this order without cost to the State, if the Vendor fails to meet the provisions of this order and, except as otherwise provided herein, to a the Vendor liable for any excess cost occasioned by the State due to the Vendor's default. The Vendor shall not be liable for any excess costs if failure to perform the order enses out of causes beyond to control and without the fault or negligence of the Vendor, such causes include, but are not restricted to, acts of God or the public enemy, acts of the State or Federal Government, fires, floods, epidemas. quarantine restrictions, strikes, freight embergoes, unusually severe weather and defaults of subcontractors due to any of the above, unless the State shall determine that the supplies or services to be furnished by the subcontractor were obtainable from other sources in sufficient time to permit the Vendor to meet the required delivery scheduled. The rights and remedies of the State provided in this paragraph shall not be exclusive and are in addition to any other rights now being provided by law or under this order.
- Non-collusion: In signing this bid, the Vendor certifies helshe has not, either directly or indirectly, entered into action in restraint of free competitive bidding in connection with this offer submitted to the State Purchasing Agent,
- Non-discrimination: Vendors doing business with the State of New Mexico must be in compliance with the Federal Civil Rights Act of 1964 and Title VII of the Act, (Rev., 1979), and the Americans with Disabilities Act of 1990, (Public Law 101-336).
- The Procurement Code: Sections 13-1-28 through 13-1-99 NMSA 1978 imposes civil and criminal condition to addition, the New Marica priminal statutes impose fellow penalties for bribes, gratuities and kickbacks.
- All bid items are to be NEW and of most current production, unless otherwise specified.
- 16. Payment for purchases: Except as otherwise agreed to: Late payment charges may be assessed against the user state agency in the amount and under the conditions set forth in Section 13-1-158 MM. 1978.
- Workers' Compensation: The Contractor agrees to comply with state laws and rules pertaining to workers' compensation benefits for its employees. If the Contractor fails to comply with the Workers' Compensation Act and applicable rules when required to do so, this { Agreement} may be terminated by the contracting agency.
- 18. ATTENTION: Failure to complete all information on the bid envelope might necessitate the premature opening of the bid in order to identify the bid file. The bid number should be identified on the outside of the bid envelope.

DEPARTMENT PRICE AGREEMENT

Page 2

ARTICLE I - STATEMENT OF WORK

Under the terms and conditions of this Price Agreement the <u>using agency</u> may issue orders for items and/or services described herein. The terms and conditions of this Price Agreement shall form a part of each order issued hereunder.

The item and/or services to be ordered shall be as listed under ARTICLE IX - Price Schedule. All orders issued hereunder will bear both an order number and this Price Agreement number. Ag It is understood that no guarantee or warranty is made or implied, by either the New Mexico State Purchasing Agent or the user, that any order for any definite quantity will be issued under this Price Agreement. The contractor is required to accept the order and furnish the items and/or services in accordance with the articles contained hereunder for the quantity of each order issued.

ARTICLE II - TERM

The term of this Price Agreement for issuance of orders shall be as indicated in specifications

ARTICLE III - SPECIFICATIONS

Items and/or services furnished hereunder shall conform to the requirements of specifications and/or drawings applicable to items listed under ARTICLE IX - Price Schedule. Orders issued against this schedule will show the applicable Price Agreement item(s), numbers(s), and price(s); however they may not describe the item(s) fully.

ARTICLE IV - SHIPPING AND BILLING INSTRUCTIONS

Contractor shall ship in accordance with the instructions of this form. Shipment shall be made only against specific orders which the user may place with the contractor during the term indicated in ARTICLE II - TERM. The contractor shall enclose a packing list with each shipment listing the order number, Price Agreement number and the commercial parts number (if any) for each item. Delivery shall be made as indicated on page 1. If vendor is unable to meet stated delivery the State Purchasing Agent must be notified.

ARTICLE V - TERMINATION

This Price Agreement may be terminated by either signing party upon written notice to the other at least thirty (30) days in advance of the date of termination. Notice of Termination of the Price Agreement SHALL NOT AFFECT ANY OUTSTANDING ORDERS.

ARTICLE VI- AMENDMENT

This Price Agreement may be amended by mutual agreement of the NM State Purchasing Agent and the contractor upon written notice by either party to the other. An amendment to this Price Agreement SHALL NOT AFFECT ANY OUTSTANDING ORDERS issued prior to the effective date of the amendment as mutually agreed upon, and as published by the NM state Purchasing Agent. Amendments affecting price adjustments and/or extension of contract expiration are not allowed unless specifically provided for in the bid and contract documents.

ARTICLE VII - ISSUANCE OR ORDERS

Only written signed orders are valid under this Price Agreement. Form SPD-001A is the approved form for state agencies issuing Contract Orders under this Price Agreement. Other authorized government entities may utilize form SPD-001A or forms adapted by them for their own use.

ARTICLE VIII - PACKING (IF APPLICABLE)

Packing shall be in conformance with standard commercial practices.

ARTICLE IX - PRICE SCHEDULE

Prices as listed in the Price Schedule hereto attached, ARE FIRM.

STATE OF NEW MEXICO

GENERAL SERVICES DEPARTMENT 00-805-09-17658

PAGE 3 PURCHASING DIVISION

CONTRACT VENDORS:

(1)-5080420 505-821-1801

-5080420 505-821-1801 PAY DISC: NET 45
AGRA EARTH & ENVIRONMENTAL INC FOB: DESTINATION
8519 JEFFERSON NE DELIVERY: AS REQUESTED

ALBUQUERQUE NM 87113-0000 TAX-ID -

(4)-5362041 505-243-5494 PAY DISC: NET 30

FAITH ENGINEERING INC FOB: DESTINATION

ATTN:STUART E FAITH DELIVERY: UPON ORDER 1000 LOMAS BLVD NW

NM 87102-0000 TAX-ID -ALBUQUERQUE

7)-5422702 505-334-7373 PAY DISC: NET

KLEINFELDER INC FOB: DESTINATION

4905 HAWKINS NE DELIVERY: AS REQUESTED

ALBUQUERQUE NM 87109-0000 TAX-ID -

(9)-5187719 505-268-2661 PAY DISC: NET 30

RESPEC INC FOB: DESTINATION DELIVERY: AS REQUESTED

4775 INDIAN SCHOOL RD NE SUITE 300

ALBUQUERQUE NM 87110-0000 TAX-ID -

00-805-09-17658 PAGE 4

************ UNIT * CONTRACT ITEM *APPROX* UNIT * ARTICLE * QTY * * AND DESCRIPTION * PRICE * VENDOR STATE WIDE MULTIPLE SITE MONITORING AND REPORTING AT VARIOUS M001 SITES INCLUDING TUCUMCARI, SANTA ROSA, WILLIAMSBURG, CARLSBAD, "OLD" GALLUP, "OLD" BELEN MAINTENANCE PATROL YARDS AND OTHER SITES AS REQUIRED.SAMPLING OF SOIL AND GROUNDWATER CONTAMINATED BY DIESEL, GASOLINE SALT OR OTHER CONTAMINANTS. AWARD WILL BE TO LOWEST RESPONSIVE BIDDER, "ALL OR NONE." TO ESTABLISH A CONTRACT FOR A PERIOD OF TWO YEARS FROM DATE OF AWARD, FOR WORK AT NMSHTD MAINTENANCE YARDS OR OTHER SITES. WORK SHALL CONSIST OF WORKPLAN PREPARATION, SAMPLING FOR LABORATORY TESTING* OF GROUNDWATER IN ON-SITE WELLS AND SITE SOIL. OUARTERLY REPORTS IN THREE (3) COPIES ARE REQUIRED. PER SITE.NO "MARK-UP" OF SUBCONTRACTOR COSTS SHALL BE ALLOWED. SCOPE OF WORK: PREPARATION AND MANAGEMENT OF WORKPLANS, INCLUDING COORDINATION WITH THE NEW MEXICO ENVIRONMENT DEPARTMENT. MANAGEMENT OF FIELD AND LABORATORY WORK, INCLUDING PREPARATION OF REPORTS AND C.A.F. CLAIMS, UNDER THE SUPERVISION OF A N.M.CERTIFIED SCIENTIST. SOIL AND GROUNDWATER MONITORING OF EXSITING SITE WELLS AND STOCKPILES BY SAMPLING, LABORATORY TESTING AND REPORTING 4 TIMES YEARLY. EMERGENCY AND CONTINGENCY MANAGEMENT OF COST NOT ANTICIPATED IN THIS -----SCOPE OF WORK SUCH AS DAMAGE TO SURFACE AND SUBSURFACE EQUIPMENT AND WELLS CAUSED BY EARTHQUAKE, VANDALISM, VIOLENT WEATHER OR OTHER EVENTS.ELECTRICAL, PLUMBING, MASONRY, CARPENTRY, DRILLING AND EXCAVATION WORK MAY BE REQUIRED. TASK DESCRIPTION FREOUENCY -----WORKPLAN PREPARATION.....YEARLY B. GROUNDWATER SAMPLING*.....QUARTER YEARLY C. REPORTING......QUARTER YEARLY

D. C.A.F.CLAIM PREPARATION......TWICE YEARLY

PAGE 5

ITEM *APPROX* UNIT * ARTICLE * UNIT * CONTRACT * QTY * * AND DESCRIPTION * PRICE * VENDOR

E. CONTIGENCY EVENTS & SOIL SAMPLING*....AS REOUIRED

*COSTS OF LABORTARY ANALYSES SHALL BE COORDINATED WITH AND BY NMSHTD USING A SEPARATE PRICE AGREEMENT FOR WATER, SOIL AND AIR SAMPLES.

HOURLY RATES MUST CONFORM TO THE CATEGORIES DEFINED HEREIN. INDIVIDUALS ASSIGNED TO A TASK MUST MEET THE MINIMUM EDUCATION/EXPERIENCE CRITERIA. PAYMENT WILL BE BASED ON TASK PERFORMED.

M002

EXPENSES

EXPENSES NOT EXPLICITLY PRE-APPROVED MAY BE BILLED TO THE DEPARTMENT AT RATES THAT DO NOT EXCEED THE MAXIMUM LISTED BELOW FOR RENTAL OR PURCHASE. THE TOTAL BILLABLE COST FOR RENTAL EQUIPMENT SHALL NOT EXCEED 120% OF THE PURCHASE PRICE. EXPENSES AND ORDINARY INVESTIGATIVE AND REMEDIAL EQUIPMENT NOT LISTED MAY BE BILLED AT RATES NOT TO EXCEED USUAL AND CUSTOMARY RENTAL OR LEASE RATES, OR AT COST. SPECIALIZED INVESTIGATIVE OR REMEDIAL EQUIPMENT MANUFACTURED IN-HOUSE MAY BE BILLED AT COST. SHIPPING, TELEPHONE & ELECTRICAL CHARGES SHALL BE BILLED AT COST, INVOICES TO BE PROVIDED QUARTERLY TO USER FACILITY.

M003

TAX NOTE: PRICE SHALL NOT INCLUDE STATE GROSS RECEIPTS TAX OR LOCAL OPTION TAX(ES). SUCH TAX OR TAXES SHALL BE ADDED TO EACH INDIVIDUAL ITEM BID AT APPROPRIATE RATE.

BONDING: X

BID SECURITY IN THE FORM OF A SURETY BOND EXECUTED BY A SURETY COMPANY AUTHORIZED TO DO BUSINESS IN THE STATE OF . NEW MEXICO SHALL BE REQUIRED IN THE AMOUNT OF \$10,000.00.

A 100% PERFORMANCE BOND AND A 100% PAYMENT AND MATERIALS BOND EXECUTED BY A SURETY COMPANY AUTHORIZED TO DO BUSINESS IN THE STATE OF NEW MEXICO WILL BE REQUIRED OF THE SUCCESSFUL BIDDER PRIOR TO AWARD OF CONTRACT.

CONTRACTOR(S) FURTHER AGREES TO:

A. FURNISH ALL EQUIPMENT, LABOR AND TOOLS REQUIRED TO PERFORM THE WORK SPECIFIED.

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***************** ******************

- B. PROVIDE COMPETENT SUPERVISION AND SKILLED PERSONNEL TO CARRY ON ALL WORK IN PROGRESS.
- C. COMPLY WITH ALL LOCAL, STATE AND FEDERAL LAWS GOVERNING SAFETY, HEALTH AND SANITATION. THE CONTRACTOR SHALL PROVIDE ALL SAFEGUARDS, SAFETY DEVICES AND PROTECTIVE EQUIPMENT, AND TAKE ANY OTHER NEEDED ACTIONS NECESSARY TO PROTECT THE LIFE AND HEALTH OF EMPLOYEES ON THE JOB AND THE SAFETY OF THE PUBLIC, AND TO PROTECT THE PROPERTY OF THE STATE OF NEW MEXICO IN CONNECTION WITH THE PERFORMANCE OF THE WORK COVERED BY THIS CONTRACT.
- D. PROVIDE WORKMEN ADEQUATE INSURANCE, INCLUDING BUT NOT LIMITED TO WORKMAN'S COMPENSATION.
- E. MAKE NECESSARY ARRANGEMENTS FOR STORAGE OF HIS TOOLS AND/OR EQUIPMENT. THE NMSHTD WILL NOT BE RESPONSIBLE FOR ANY LOST OR STOLEN PROPERTY.
- F. BE RESPONSIBLE FOR ALL CLEANUP WORK ON THE PROJECT SITE(S) AND AT THE EQUIPMENT STORAGE AREA'(S) PRIOR TO FINAL INSPECTION AND ACCEPTANCE.
- G. COMPLY WITH ALL APPLICABLE CODES FOR THIS TYPE OF WORK.
- H. BE HELD LIABLE FOR ANY DAMAGES WHICH OCCUR BECAUSE OF HIS NEGLIGENCE OR THAT OF HIS EMPLOYEES.

THIS IS A PUBLIC WORKS CONTRACT, SUBJECT TO THE PROVISIONS OF THE PUBLIC WORKS MINIMUM WAGE ACT, SECTIONS 13-14-11 THRU 13-4-17, ET SEQ. NMSA 1978 AS AMENDED. MINIMUM WAGE RATES AS DETERMINED AND PUBLISHED BY THE STATE LABOR COMMISSION, SANTA FE, NM SHALL BE IN EFFECT AND UTILIZED BY THE CONTRACTOR DURING THE LIFE OF THIS CONTRACT. WAGE DECISION NO. _____ DATED ____ IS A PART OF THIS AGREEMENT.

A POTENTIAL CONTRACTOR OR THE CONTRACTOR AGREES TO COMPLY WITH STATE LAWS AND RULES PERTAINING TO WORKER'S COMPEN-SATION INSURANCE COVERAGE FOR ITS EMPLOYEES, IF CONTRACTOR FAILS TO COMPLY, WITH THE WORKER'S COMPENSATION ACT AND APPLICABLE RULES WHEN REQUIRED TO DO SO, THE CONTRACT MAY BE CANCELLED EFFECTIVE IMMEDIATELY.

CONTRACTOR(S) SHALL INDEMNIFY AND HOLD HARMLESS THE STATE, ITS OFFICERS AND EMPLOYEES, AGAINST LIABILITY, CLAIMS,

M004

PAGE 7

DAMAGES, LOSSES OR EXPENSES ARISING OUT OF BODILY INJURY TO PERSONS OR DAMAGE TO PROPERTY CAUSED BY, OR RESULTING FROM, CONTRACTOR(S) AND/OR ITS EMPLOYEES, OWN NEGLIGENT ACT(S) OR OMISSION(S) WHILE CONTRACTOR, AND/OR ITS EMPLOYEES, PERFORM(S) OR FAILS TO PERFORM IT'S OBLIGATIONS AND DUTIES UNDER THE TERMS AND CONDITIONS OF THIS AGREEMENT. THIS SAVE HARMLESS AND INDEMNIFICATION CLAUSE IS SUBJECT TO THE IMMUNITIES, PROVISIONS, AND LIMITATIONS OF THE TORT CLAIMS ACT (41-4-1, ET SEQ., N.M.S.A. 1978 COMP) AND SECTION 56-7-1, N.M.S.A. 1978 COMP. AND ANY AMEND-MENTS THERETO. IT IS SPECIFICALLY AGREED BETWEEN THE PARTIES EXECUTING THIS AGREEMENT THAT IT IS NOT INTENDED BY ANY OF THE PROVISIONS OF ANY PART OF THE AGREEMENT TO CREATE THE PUBLIC OR ANY MEMBER THEREOF A THIRD PARTY BENEFICIARY OR TO AUTHORIZE ANYONE NOT A PARTY TO THE AGREEMENT TO MAINTAIN A SUIT(S) FOR WRONGFUL DEATH(S), BODILY AND/OR PERSONAL INJURY(IES) TO PERSON(S), DAMAGE(S) TO PROPERTY(IES) AND/OR ANY OTHER CLAIM(S) WHATSOEVER PURSUANT TO THE PROVISIONS OF THIS AGREEMENT.

THE CONTRACTOR SHALL PROCURE AND MAINTAIN AT THE CON-X TRACTOR'S EXPENSE INSURANCE OF THE KINDS AND IN THE AMOUNTS HEREIN PROVIDED. THIS INSURANCE SHALL BE PROVIDED BY INSURANCE COMPANIES AUTHORIZED TO DO BUSINESS IN NEW MEXICO AND SHALL COVER ALL OPERATIONS UNDER THE CONTRACT, WHETHER PERFORMED BY THE CONTRACTOR, THE CONTRACTOR'S AGENTS OR EMPLOYEES OR BY SUBCONTRACTORS. ALL INSURANCE PROVIDED SHALL REMAIN IN FULL FORCE AND EFFECT FOR THE ENTIRE PERIOD OF THE WORK, UP TO AND INCLUDING FINAL ACCEPTANCE, AND THE REMOVAL OF ALL EQUIPMENT AND EMPLOYEES, AGENTS AND SUBCONTRACTORS THEREFROM.

A) PUBLIC LIABILITY AND AUTOMOBILE LIABILITY INSURANCE.

1. GENERAL LIABILITY: BODILY INJURY LIABILITY AND PROPERTY DAMAGE LIABILITY INSURANCE APPLICABLE IN FULL TO THE SUBJECT PROJECT SHALL BE PROVIDED IN THE FOLLOWING MINIMUM AMOUNTS:

BODILY INJURY LIABILITY:

X

\$1,000,000 EACH PERSON; \$2,000,000 EACH OCCURRENCE (ANNUAL AGGREGATE)

PROPERTY DAMAGE LIABILITY:

\$2,000,000 EACH OCCURRENCE (ANNUAL AGGREGATE)

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*********** ITEM *APPROX* UNIT * ARTICLE *

* QTY * * AND DESCRIPTION * * UNIT * CONTRACT
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> A. THE POLICY TO PROVIDE THIS INSURANCE IS TO BE WRITTEN ON A COMPREHENSIVE GENERAL LIABILITY FORM OR COMMERCIAL GENERAL LIABILITY FORM WHICH MUST INCLUDE THE FOLLOWING:

- 1. COVERAGE FOR LIABILITY ARISING OUT OF THE OPERATION OF INDEPENDENT CONTRACTORS.
- 2. COMPLETED OPERATION COVERAGE.

X

- 3. ATTACHMENT OF THE BROAD FORM COMPREHENSIVE GENERAL LIABILITY ENDORSEMENT.
- IN THE EVENT THAT THE USE OF EXPLOSIVES IS A REQUIRED PART OF THE CONTRACT, THE CONTRACTORS INSURANCE MUST INCLUDE COVERAGE FOR INJURY TO OR DESTRUCTION OF PROPERTY ARISING OUT OF BLASTING OR EXPLOSION.
- C. IN THE EVENT THAT A FORM OF WORK NEXT TO AN EXISTING BUILDING OR STRUCTURE IS A REQUIRED PART OF THE CONTRACT, THE CONTRACTOR'S INSUR-ANCE MUST INCLUDE COVERAGE FOR INJURY TO OR DESTRUCTION OF PROPERTY ARISING OUT OF:
 - 1. THE COLLAPSE OF OR STRUCTURAL INJURY TO BUILDINGS OR STRUCTURES DUE TO EXCAVATION. INCLUDING BURROWING, FILLING OR BACK-FILLING IN CONNECTION THEREWITH, OR TO TUNNELING, COFFERDAM WORK OR CAISSON WORK OR TO MOVING, SHORING, UNDERPINNING, RAZING OR DEMOLITION OF BUILDINGS OR STRUCTURES OR REMOVAL OR REBUILDING OF STRUCTUAL SUPPORTS THEREOF.
- D. COVERAGE MUST BE INCLUDED FOR INJURY TO OR DE-STRUCTION OF PROPERTY ARISING OUT OF INJURY TO OR DESTRUCTION OF WIRES, CONDUITS, PIPES, MAINS, SEWERS OR OTHER SIMILAR PROPERTY OR ANY APPARTUS IN CONNECTION THEREWITH BELOW THE SURFACE OF THE GROUND, IF SUCH INJURY OR DESTRUCTION IS CAUSED BY OR OCCURS DURING THE USE OF MECHANICAL EQUIPMENT FOR THE PURPOSE OF EXCAVATING, DIGGING OR DRILLING, OR TO INJURY TO OR DESTRUCTION OF PROPERTY AT ANY TIME RESULTING THEREFROM.

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2. AUTOMOBILE LIABILITY INSURANCE COVERAGE FOR THE CONTRACTOR (WHETHER INCLUDED IN THE POLICY PROVIDING GENERAL LIABILITY INSURANCE OR IN A SEPERATE POLICY) MUST PROVIDE LIABILITY FOR THE OWNERSHIP, OPERATION AND MAINTENANCE OF OWNED, NON-OWNED AND HIRED CARS. THE LIMITS OF LIABILITY INSURANCE SHALL BE PROVIDED IN THE FOLLOWING AMOUNTS:

BODILY INJURY LIABILITY:

\$1,000,000 EACH PERSON: \$2,000,000 EACH OCCURRENCE (ANNUAL AGGREGATE)

PROPERTY DAMAGE LIABILITY:

\$2,000,000 EACH OCCURRENCE (ANNUAL AGGREGATE)

B. WORKER'S COMPENSATION INSURANCE.

THE CONTRACTOR'S SHALL ALSO CARRY WORKER'S COMPENSATION INSURANCE OR OTHERWISE FULLY COMPLY WITH THE PROVISION OF THE NEW MEXICO WORKMEN'S COMPENSATION ACT AND OCCUPATIONAL DISEASE DISABLEMENT LAW.

IF THE CONTRACTOR IS AN "OWNER-OPERATOR" OF SUCH EQUIPMENT, IT IS AGREED THAT THE STATE OF NEW MEXICO ASSUMES NO RESPONSIBILITY, FINANCIAL OR OTHERWISE, FOR ANY INJURIES SUSTAINED BY THE "OWNER-OPERATOR" DURING THE PERFORMANCE OF SAID CONTRACT.

C. CERTIFICATE OF INSURANCE/DEPARTMENT AS ADDITIONAL INSURED. THE CONTRACTOR BEING AWARDED THE CONTRACT/PRICE AGREE-MENT SHALL FURNISH EVIDENCE OF CONTRACT-OR'S INSURANCE COVERAGE BY A CERTIFICATE OF INSURANCE. THE CERTIFICATE OF INSUR-ANCE SHALL BE SUBMITTED PRIOR TO AWARD OF THE CONTRACT/PRICE AGREEMENT.

THE CONTRACTOR SHALL HAVE THE N.M. STATE

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HIGHWAY & TRANSPORTATION DEPARTMENT NAMED AS AN ADDITIONAL INSURED ON THE COMPREHENSIVE GENERAL LIABILITY FORM OR COMMERCIAL GENERAL LIABILITY FORM FURNISHED BY THE CONTRACTOR PURSUANT TO PARAGRAPH (A) 1. AND (A) 2., OF THIS SUBSECTION. THE CERTIFICATE OF INSURANCE SHALL STATE THAT THE COVERAGE PROVIDED UNDER THE POLICY IS PRIMARY OVER ANY OTHER VALID AND COLLECTIBLE INSURANCE.

THE CERTIFICATE OF INSURANCE SHALL ALSO INDICATE COMPLIANCE WITH THESE SPECIFICATIONS AND SHALL CERTIFY THAT THE COVERAGE SHALL NOT BE CHANGED, CANCELLED OR ALLOWED TO LAPSE WITHOUT GIVING THE DEPARTMENT THIRTY (30) DAYS WRITTEN NOTICE ALSO, A CERTIFICATE OF INSURANCE SHALL BE FURNISHED TO THE DEPARTMENT ON RENEWAL OF A POLICY OR POLICIES AS NECESSARY DURING THE TERMS OF THE CONTRACT. THE DEPARTMENT SHALL NOT ISSUE A NOTICE TO PROCEED UNTIL SUCH TIME AS THE ABOVE REQUIREMENTS HAVE BEEN MET.

- D. UMBRELLA COVERAGE: THE INSURANCE LIMITS CITED IN THE ABOVE PARAGRAPHS ARE MINIMUM LIMITS. THIS SPECIFICATION IS IN NO WAY INTENDED TO DEFINE WHAT CONSTITUTES ADEQUATE INSURANCE COVERAGE FOR INDIVIDUAL CONTRACTOR. THE DEPARTMENT WILL RECOGNIZE FOLLOWING FORM EXCESS COVERAGE (UMBRELLA) AS MEETING THE REQUIREMENTS OF SUBSECTION (A) 1.A. OF SECTION, SHOULD SUCH INSURANCE OTHERWISE MEET ALL REQUIREMENTS OF SUCH SUBSECTIONS.
- E. OTHER REQUIRED INSURANCE: THE CONTRACTOR SHALL PROCURE AND MAINTAIN, WHEN REQUIRED BY THE DEPT., FORM AND TYPES OF BAILEE INSURANCE SUCH AS, BUT NOT LIMITED TO, BUILDER'S RISK INSURANCE, CONTRACTOR'S EQUIPMENT INSURANCE, RIGGER'S LIABILITY PROPERTY INSURANCE, ETC. IN AN AMOUNT NECESSARY TO PROTECT THE DEPARTMENT AGAINST CLAIMS, LOSSES AND EXPENSES ARISING FROM THE DAMAGE, DISAPPEAPANCE

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> OR DESTRUCTION OF PROPERTY OF OTHERS IN THE CARE, CUSTODY OR CONTROL OF THE CONTRACTOR, INCLUDING PROPERTY OF OTHERS BEING INSTALLED, ERECTED OR WORKED UPON BY THE CONTRACTOR, HIS AGENTS OR SUB-CONTRACTORS.

F. RAILROAD INSURANCE: IN THE EVENT THAT RAILROAD PROPERTY IS AFFECTED BY THE SUB-JECT CONTRACT, THE CONTRACTOR, IN ADDITION TO THE ABOVE REQUIREMENTS, SHALL BE RE-QUIRED TO FURNISH A RAILROAD PROTECTIVE LIABILITY POLICY IN THE NAME OF THE RAIL-ROAD COMPANY INVOLVED. IN ADDITION, ON THOSE RAILS THAT ARE USED BY THE NATIONAL RAILROAD PASSENGER CORPORATION (NRPC), THE CONTRACTOR WILL ALSO OBTAIN A RAILROAD PROTECTIVE LIABILITY POLICY IN THE NAME OF NRPC.

THE LIMITS OF LIABILITY FOR THE RAILROAD PROTECTIVE LIABILITY POLICY (OR POLICIES) MUST NE NEGOTIATED WITH THE RAILROAD COMPANY ON A HAZARD AND RISK BASIS IN NO EVENT WILL THE LIMITS EXCEED THE FOLLOWING:

BODILY INJURY LIABILITY, PROPERTY DAMAGE LIABILITY:

\$2,000,000 EACH OCCURANCE

LIABILITY AND PHYSICAL DAMAGE TO PROPERTY:

\$6,000,000 AGGREGATE

THE LIMITS OF LIABILITY STATED ABOVE APPLY TO THE COVERAGE AS SET FORTH IN THE RAILROAD PROTECTIVE LIABILITY ENDORSEMENT FORM, SUBJECT TO THE TERMS, CONDITIONS AND EXCLUSIONS FOUND IN THE FORM.

THE POLICY MUST AFFORD COVERAGE AS PROVIDED IN THE STANDARD RAILROAD PROTECTIVE LIABILITY ENDORSEMENT (AASHTO FORM).

THE CONTRACTOR AGREES TO COMPLY WITH STATE LAWS AND RULES PERTAINING TO WORKERS' COMPENSATION INSURANCE COVERAGE FOR

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ITS EMPLOYEES. IF CONTRACTOR FAILS TO COMPLY WITH THE WORKERS' COMPENSATION ACT AND APPLICABLE RULES WHEN REQUIRED TO DO SO, THE CONTRACT MAY BE CANCELLED EFFECTIVE IMMEDIATELY.

THE PRICE QUOTED HEREIN REPRESENTS THE TOTAL COMPENSATION TO BE PAID BY THE STATE FOR GOODS AND/OR SERVICES PROVIDED. IT IS UNDERSTOOD THAT THE PARTY PROVIDING SAID GOODS AND/OR SERVICES TO THE STATE IS RESPONSIBLE FOR PAYMENT OF ALL COSTS OF LABOR, EQUIPMENT, TOOLS, MATERIALS, FEDERAL TAX, PERMITS, LICENSES, FEES AND ANY OTHER ITEMS NECESSARY TO COMPLETE THE WORK PROVIDED. THE PRICES QUOTED IN THIS CONTRACT INCLUDE AN AMOUNT SUFFICIENT TO COVER SUCH COSTS.

THE CONDITIONS AND SPECIFICATIONS SENT OUT IN THE INVITATION TO BID ARE INSEPARABLE AND INDIVISIBLE. ANY VENDOR, BY SUB-MITTING A BID, AGREES TO BE BOUND BY ALL SUCH CONDITIONS OR SPECIFICATIONS SENT OUT IN THIS INVITATION TO BID, AND ALL OTHER DOCUMENTS REQUIRED TO BE SUBMITTED, SHALL BE RETURNED BY THE VENDOR IN HIS BID PACKAGE. FAILURE TO DO SO OR ANY ATTEMPT TO VARY OR CHANGE THE CONDITIONS OR SPECIFICATIONS OF THE BID SHALL, AT THE DISCRETION OF THE STATE CONSTITUTE GROUNDS FOR REJECTION OF THE ENTIRE BID.

BIDDERS SHALL PROMPLY NOTIFY THE NMSHTD OF ANY AMBIGUITY, INCONSISTENCY OR ERROR WHICH THEY MAY DISCOVER UPON THE EXAMINATION OF THE BIDDING DOCUMENTS, OR OF THE SITE AND LOCAL CONDITIONS.

THE OWNER SHALL HAVE THE RIGHT TO REJECT ANY OR ALL BIDS, AND IN PARTICULAR TO REJECT A BID NOT ACCOMPANIED BY DATA REQUIRED BY THE BIDDING DOCUMENTS, OR A BID IN ANY WAY INCOMPLETE OR IRREGULAR.

CONTRACTOR SHALL BE CONSIDERED AN INDEPENDENT CONTRACTOR AND NOT AN EMPLOYEE OF THE STATE OF NEW MEXICO. HOWEVER, To directions as to time and place of performance and COMPLIANCE WITHIRULES AND REGULATIONS MAY BE REQUIRED BY THE USING AGENCY.

PAYMENT FOR SERVICES PERFORMED WILL BE INITIATED UPON FINAL ACCEPTANCE AND INSPECTION OF WORK.

WITHIN FIFTEEN DAYS AFTER THE DATE THE DEPARTMENT RECEIVES WRITTEN NOTICE FROM THE CONTRACTOR THAT PAYMENT IS REQUESTED FOR SERVICES, CONSTRUCTION OR ITEMS OF TANGIBLE PERSONAL PROPERTY DELIVERED ON SITE AND RECEIVED, THE DEPARTMENT

M005

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M008

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SHALL ISSUE A WRITTEN CERTIFICATION OF COMPLETE OR PARTIAL ACCEPTANCE OR REJECTION OF THE SERVICES, CONSTRUCTION OR ITEMS OF TANGIBLE PERSONAL PROPERTY. IF THE DEPARTMENT FINDS THAT THE SERVICES, CONSTRUCTION OR ITEM OF TANGIBLE PERSONAL PROPERTY ARE NOT ACCEPTABLE, IT SHALL, WITHIN THIRTY (30) DAYS AFTER THE DATE OF RECEIPT OF WRITTEN NOTICE FROM THE CONTRACTOR THAT PAYMENT IS REQUESTED, PROVIDE TO THE CON-TRACTOR A LETTER OF EXCEPTION EXPLAINING THE DEFECT OR OBJECTION TO THE SERVICES, CONSTRUCTION OR DELIVERED TANGIBLE PERSONAL PROPERTY ALONG WITH DETAILS OF HOW THE CONTRACTOR MAY PROCEED TO PROVIDE REMEDIAL ACTION. UPON CERTIFICATION BY THE DEPARTMENT THAT THE SERVICES, CONS-TRUCTION OR ITEMS OF PERSONAL PROPERTY HAVE BEEN RECEIVED AND ACCPETED, PAYMENT SHALL BE TENDERED TO THE CONTRACTOR WITHIN THIRTY (30) DAYS AFTER THE DATE OF CERTIFICATION. IF PAYMENT IS MADE BY MAIL, THE PAYMENT SHALL BE DEEMED TENDERED ON THE DATE IT IS POSTMARKED. AFTER THE THIRTIETH DAY FROM THE DATE THAT WRITTEN CERTIFICATION OF ACCEPTANCE IS ISSUED, LATE PAYMENT CHARGES SHALL BE PAID ON THE UNPAID BALANCE DUE ON THE CONTRACT TO THE CONTRACTOR AT THE RATE OF 1-1/2 PERCENT PER MONTH. FOR PURCHASES FUNDED BY STATE OR FEDERAL GRANTS TO LOCAL PUBLIC BODIES, IF THE LOCAL PUBLIC BODY HAS NOT RECEIVED THE FUNDS FROM THE FEDERAL OR STATE FUNDING AGENCY, BUT HAS ALREADY CERTIFIED THAT THE SERVICES, CONSTRUCTION OR ITEMS OF TANGIBLE PERSONAL PROPERTY HAVE BEEN RECEIVED AND ACCEPTED, PAYMENTS SHALL BE TENDERED TO THE CONTRACTOR WITHIN FIVE (5) WORKING DAYS OF RECEIPT OF FUNDS FROM THAT FUNDING AGENCY.

FINAL PAYMENTS SHALL BE MADE WITHIN THIRTY DAYS AFTER THE WORK HAS BEEN APPROVED AND ACCEPTED BY THE DEPARTMENT'S SECRETARY OR HIS DULY AUTHORIZED REPRESENTATIVE.

VENDORS ARE REQUESTED TO INDICATE THEIR FEDERAL TAX ID,

NM CRS OR SOCIAL SECURITY NUMBER

VENDOR SHALL FURNISH NEW MEXICO CONTRACTORS LICENSE NUMBER WITH BID. N.M. CONTRACTORS LICENSE NO.	M006
GS-29 LICENSE NO	
ALL WORK SHALL BE PERFORMED DURING NORMAL WORKING HOURS, WEEKDAYS FROM 7:30 A.M. THRU 4:00 P.M NO WORK SHALL BE PERFORMED ON SATURDAYS, SUNDAYS, OR HOLIDAYS, UNLESS PRIOR APPROVAL IS OBTAINED FROM THE NMSHTD. COORDINATION FOR ALL WORK PERFORMED WILL BE MADE BY CONTACTING THE STATE MAINTENANCE BUREAU, P.O. BOX 1149, SANTA FE, NM 87504-1149. (505) 827-5699.	M007

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90.000000 (4)

*************** * UNIT * CONTRACT ITEM *APPROX* UNIT * ARTICLE * OTY * * AND DESCRIPTION * PRICE * VENDOR *************** 0001 50.0 HOURLY PRINCIPAL -- GRADUATE SCIENCE DEGREE OR ENGINEERING DEGREE, PLUS FIVE (5) YEARS EXPERIENCE, OR AT LEAST TEN (10) YEARS EXPERIENCE IN INVESTIGATION AND REMEDIATION OF CONTAMINATION IN SOIL AND GROUND WATER. ADMINISTRATIVE AND/OR PROFESSIONAL HEAD OF ORGANIZATION. DIRECTS PROFESSIONAL STAFF. CHARGES A VERY LIMITED NUMBER OF HOURS PER SITE. AS IN REVIEW OF PROJECT DOCUMENTS. 75.000000 (1) 120.000000 40.000000 (7) 100.000000 (9) 0002 200.0 HOURLY SENIOR SCIENTIST/ENGINEER--SCIENCE OR ENGINEERING DEGREE AND AT LEAST THREE (3) YEARS APPLICABLE EXPERIENCE. PROFESSIONAL REGISTRATION WHEN APPLICABLE. SENIOR TECHNI-CAL LEADER. DEVELOPS TECHNICAL AND BUDGETARY APPROACH TO WORK ORDER. DUTIES INCLUDE AQUI-FER CHARACTERIZATION, REVIEW OF TECHNICAL REPORTS AND REMECIAL ACTION PLANS. SUPERVISE WORK ACTIVITIES OF LOWER LEVEL PROFESSIONAL STAFF. COORDINATES AND COMMUNICATES WITH AGENCY PERSONNEL AND CLIENT REGARDING CON-TRACTS, GENERAL DIRECTION AND PROBLEMS AT WORK SITE. GENERALLY PERFORMS LIMITED FIELD WORK. PERFORMS DESIGN AND INVESTIGATION WORK. IN TECHNICALLY COMPLEX SITUATIONS. 75.000000 (1)

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************** ITEM *APPROX* UNIT * ARTICLE * UNIT * CONTRACT ** ITEM 0002 CONTINUED ** 75.000000 (7) 75.000000 (9) 0003 200.0 HOURLY PROJECT SCIENTIST/ENGINEER/MANAGER--ENGINEERING, HYDROLOGY, GEOLOGY, OR A RELATED SCIENCE DEGREE AND AT LEAST TWO (2) YEARS APPLICABLE EXPERIENCE. INDENTIFIES PROBLEMS AND DEVELOPS INVESTIGATIVE AND REME-DIAL SOLUTIONS TO WORK SITE SITUATIONS. CON-SULTS WITH HIGHER LEVEL PROFESSIONAL STAFF. PREPARES WORKPLANS, COST ESTIMATES AND REPORTS. PERFORMS MODELING. ANALYZES AND INTERPRETS FIELD DATA. SUPERVISES LOWER LEVEL REMEDIATION ACTIVITIES. FREQUENTLY COMMUNICATES WITH AGENCY PERSONNEL AND NMED. 63.000000 (1) 70.000000 (4) 61.000000 (7) 60.000000 (9) 0004 800.0 HOURLY STAFF SCIENTIST/ENGINEER--ENGINEERING, GEOLOGY, HYDROLOGY OR RELATED SCIENCE DEGREE AND AT LEAST ONE YEAR EXPERIENCE. IMPLEMENTS FIELD WORK FOR ON-SITE INVESTI-GATION AND REMEDIATION ACTIVITIES INCLUDING

SITE CHARACTERIZATION, DRILLING SUPERVISION,

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			** ITEM 0004 CONTINUED **	•		
			AND MONITORING WELL INSTALLATION AND SACTIVITIES. ASSISTS IN MODELING, HYDROGIC DATA ANALYSIS, AND REPORT PREPARATIONS WITH HIGHER LEVEL PROFESSIONS	ROGEO- RATION.		
				,		
				57.000000	(1)
				55.000000	(4)
					1	
				42.000000	(7)
				50.000000	(9)
0005	1600.0	HOURLY	FIELD TECHNICIAN IISCIENCE OR ENGINEERING DEGREE, OR TWO (2) YEARS EXPERIENCE. SUPERVISES INSTALLATION, MAINTENANCE, AND REPAIR OF INVESTIGATI REMEDIATION MACHINERY AND EQUIPMENT. SAMPLING AND MONITORING. MAINTAINS MAAND EQUIPMENT.	CONDUCT		
			:	42.000000	(1)
			.2	50.000000	(4)
				32.000000	(7)
•				35.000000	(9)

STATE OF NEW MEXICO STATE OF NEW MEXICO GENERAL SERVICES DEPARTMENT PURCHASING DIVISION 00-805-09-17658 PAGE 17

35.000000 (9)

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0006	1600.0 HOUR	LY FIELD TECHNICIAN INO DEGRE PERFORMS ASSIGNED FIELD WORE LABOR TASKS. ASSISTS IN EQU TION AND MAINTENANCE. CONDU MONITORING. ASSISTS WITH FI OF SUBCONTRACTORS. THIS CAT HEAVY EQUIPMENT OPERATORS.	EE REQUIR K AND ROU JIPMENT I JCTS SAMP LELD SUPE	TINE NSTALLA- LING AND RVISION		
		•		40.000000	(1)
				40.000000	(4)
		* *		24.000000	(7)
				30.000000	(9)
0007	800.0 HOUR	LY DRAFTSPERSON IITWO (2) YEA AND FIVE (5) YEARS EXPERIENC (10) YEARS EXPERIENCE. TECH WITH BASIC ENGINEERING PRINC CONSTRUCTION METHODOLOGIES. DENTLY; WORK PRODUCT REVIEWE ENGINEER. PROFICIENT WITH A FORMS OF COMPUTER AIDED DESI	E, OR TEN MICALLY I MIPLES AND WORKS IN ID BY PROP MITOCAD OF	N FAMILIAR O NDEPEN- FESSIONAL R OTHER		
		·.		40.000000	(1)
		••	·	50.000000	(4)
			,	38.000000	(7)
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0008 200.0 HOURL	Y DRAFTSPERSON ITWO (2) YEARS EXF OR ONE (1) YEAR RELATED COLLEGE A (1) YEAR EXPERIENCE. WORKS DIREC A REGISTERED ENGINEER OR SCIENTIS SOME COMPUTER-AIDED DRAFTING SKIL	AND ONE TLY UNDER T. HAS	
		40.000000	(1)
		35.000000	(4)
		25.000000	(·7)
		30.000000	(9)
0009 100.0 HOURLY	ADMINISTRATORNO DEGREE REQUIRED TRACKS WORKPLAN COSTS, PREPARES A PROCESSES INVOICES, ADMINISTERS L ORDERING OF EQUIPMENT, AND PERFOR ADMINISTRATIVE WORK FOR REPORT AN PREPARATION.	ND EASING AND MS GENERAL	
		35.000000	(1)
	:	50.000000	(4)
		32.000000	(7)
		35.000000	(9)

0010 200.0 HOURLY SECRETARY--NO DEGREE REQUIRED. PERFORMS GENERAL OFFICE WORK, TYPING FILING, AND

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			** ITEM 0010 CONTINUED **	,				
			DOCUMENT REPRODUCTION.					
				·	29.00000		(1)
					25.000000		(4)
					32,000000		(7)
				•	30.000000		(9)
0011	200.0	HOURLY	CLERKNO DEGREE REQUIRED. PER GENERAL OFFICE WORK, TYPING, F AND DOCUMENT REPRODUCTION.					
					29.00000		(1)
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					20.000000		(7)
			·.		25.000000		(.	∍)
0012	100.0	EA/DAY	COMBINATION-EXPOSIMETER/OXYGEN, METER	/CO/S02				
			·		5.000000		(:	<u>1</u>)

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	** ITEM 0012 CONTINUED **		
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		35.000000	(7)
		50.000000	(9)
0013	100.0 EA/DAY COMBINATION-WATER QUALITY METER		
			:
		5.000000	(1).
		5.00000	(4)
		20.000000	(7)
• •		50.000000	(9)
0014	100.0 EA/DAY D.O. METER (WATER)		
	·		
		5.00000	(1).
		5.000000	(4)
		20.000000	· (7)

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ITEM *APPROX* * QTY *	*		SCRIPTION	*	PRICE *	. AEI	
******			************ CONTINUED *		* * * * * * * * * * * * * * * *	· * * * ·	****
0015 100.0 E.	a/d a y ec	METER			10.000000	(9)
					5.000000	(1)
					5.000000	. (4)
					20.000000	(7)
0016 100.0 E	A/DAY EH	METER			10.000000	. (9)
					5.000000	(1)
	٠.		·		5.00000	(4)
	•				20.000000	(7)
0017				_	10.000000	(9)
0017 DI	LSC EXP	ENDABLE FI	ELD EQUIPMEN	1.T			

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**************** ITEM *APPROX* UNIT * ARTICLE * UNIT * CONTRACT * QTY * * AND DESCRIPTION * PRICE * VENDOR *************** ** ITEM 0017 CONTINUED ** BIDDER TO INDICATE % DISCOUNT FROM MFR PRICE CATALOG 0% (1) 20.000000 (4) 0%, N/A . (7) AT COST, 5% (9) 0018 50.0 EA/DAY EXPLOSIMETER 5.000000 (1) 5.000000 (4) 10.000000 (7) 40.000000 (9) 0019 100.0 EA/DAY FLUID LEVEL DETECTOR 5.000000 (1)

	APPROX UNIT *	ARTICLE AND DESCRIPTION	*			NTRACT
		ITEM 0019 CONTINUED **				~ ~ ~ ~ ~ ~
				5.000000	(4)
	·	•	·	40.00000	(7)
0020	160.0 EA/DAY IN	TERENCE DROPE		10.000000	(9)
0020	160.0 EA/DAI IN	TERFACE PROBE				
				5.000000	(1)
				5.000000		4)
				40.000000	(7)
0021	160.0 EA/DAY OV	M (PTD/FTD)	:	20.000000	(9)
				5.000000	(1)
			2	25.000000	(4)
			· 4	15.000000	(7)

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ITEM	*APPROX* UNIT * QTY *		SCRIPTION	*		CONTRACT VENDOR
****	*****	*****	*****	******	*****	******
		** ITEM 0021	CONTINUED **			
					50.000000	(9)
0022	160.0 EA/DAY	OXYGEN METER	(AIR)			
					5.000000	(1)
					•	•
					5.000000	(4)
					20.000000	(7)
					60.000000	(9)
0023	160.0 EA/DAY	PH METER				
			· ·	<u>.</u>		
		•			5.000000	(1)
		;			5.000000	(4)
					10.000000	(7)
					10.000000	(9)
0024	160.0 EA/DAY	ANEMOMETER, E	PORTABLE			

NON-RECORDING

	APPROX UNIT	* AND DESCRIPTION	* PRICE 7	CONTRACT VENDOR
****	*****	********	*****************	*******
		** ITEM 0024 CONTINUED **		
		·	5.00000	(1)
			5.000000	(4)
			40.000000	. (7)
			50.000000	. (9)
0025	50.0 EA/DA	AY BACKHOE-LIGHT DUTY HP 51-62 DIG DEPTH 12'-18'6"		
			120.000000	(1)
			120.000000	(4)
			120.000000	(7)
	00 0 7-1		150.000000	(9)
0026	20.0 EA/DA	Y BACKHOE-MEDIUM DUTY HP 63-75 DIG DEPTH 14'-19'8"		
			157.00000	
			157.500000	(4)

****	*****	******	******	*****	***	****
*	APPROX* UNIT QTY *	* ARTICLE * AND DESCRIPTION		UNIT * PRICE *	CON	TRACT
				~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	****	****
		** ITEM 0026 CONTINUED	**			
			·	157.000000	(7)
	·			200.000000	(9)
0027	20.0 EA/DAY	BACKHOE-HEAVY DUTY, HP DIG DEPTH 17'-21'	95-115			
		•		157.000000	4 (1) -
				157.500000	(.	4)
	•			157.000000	(7)
			. :		(9)
0028	20.0 EA/DAY	TRACKHOE LIGHT DUTY - (95-100HP: DIG DEPTH 20'		OR)		
•				400.000000	(1)
		:		221.000000	(4)
				400.000000	(7)
·				350.000000	(9)

**************************************		-	CONTRACT VENDOR
*****	************	*****	*****
0029 20.0 EA	DIG DEPTH 24'-26'		
		550.000000	(1)
		476.000000	(4)
		550.000000	(7)
0030 20.0 EA	DAY TRACKHOE HEAVY DUTY, 195-200HP	500.000000	(9)
20.0 2	DIG DEPTH OVER 26'		
		550.000000	(1)
		600.000000	(4)
•		550.000000	(7)
		800.00000	
	2" BLANK PVC, 10 FT. SECTIONS		
		15.500000	(1)
·		15.000000	(4)

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	APPROX UNIT * QTY *	* AND DESC	RIPTION	*	PRICE *	VEN	
		** ITEM 0031 C					
				1	.4.610000	(7)
					1.500000	(9)
0032	100.0 FT.	4" BLANK PVC,	10 FT. SECTIONS				
			·				
				3	3.000000	e (1)
				3	2.500000	(4)
		·	·	3	3.150000		7)
				:	4.000000	(9)
0033	100.0 FT.	2" SCREEN, 10	FT. SECTIONS				
		:		2	4.000000	(1)
	·	:		2	2.250000	(4)
				2	6.170000	(.	7)
					2.800000	(9)

ITEM	*APPROX* UNIT	* ARTICI	Œ	* UNIT	* CO1	NTRACT
	* QTY *	* ANI	DESCRIPTION	* PRICE	E * VEI	NDOR
****	******	*****	******		****	****
0034	100.0 FT.	4" SCREEN	, 10 FT. SECTIONS			
				57.000	0000 (1)
				56.500	0000 (4)
		Y		55.050	000 (7)
2025	500 0 500				000 (9)
0035	500.0 SACK	FILTER PA	.CK SAND PER 100# SAC	K		
				6.600	000 (1)
				13.200	000 (4)
			•	5.820	000 (7)
0036	500 O FA	BENTONITE	PELLETS PER 50# BUCK		000 (9)
	200.0 Mil.		,122210 12W 30# 20Cs	· •		
				30.0000	000 (1)
			^	37.8500	000 (4)

ITEM	************ *APPROX* UNIT * QTY *		UNIT *	CONTRACT VENDOR
		********		*****
		** ITEM 0036 CONTINUED **		
			27.000000	(7)
		50# BUCKET		•
			46.750000	(9)
0037	500.0 EA.	BENTONITE CHIPS PER 50# SACK		
			6.600000	. (1)
			8.100000	(4)
			6.100000	(7)
		PER 50# SACK		
			8.500000	(9)
0038	50.0 EA.	8" MANHOLE		
		:	50.000000	(1)
	•			
			42.000000	(4)
			47.000000	(7)
				-
			50.00000	(9)

TEM *APPROX* UNIT * QTY *	* AND DESCRIPTION	* ***	PRICE *	CONTRACT VENDOR
0039 50.0 EA.	**************************************	*****	*****	*****
			65.000000	(1)
			68.900000	(4)
			59.900000	(7)
0040 10000 0 77			72.250000	(9)
0040 10000.0 EA.	COPIES; EACH/PAGE			
			0.050000	(1)
		,	0.050000	(4)
				(7)
	PAGE		0.050000	(9)
0041 500.0 EA.	FAX TRANSMISSION; EACH/PAGE			
,				(1)
·			0.100000	(4)

**** ITEM	********* * QTY * *******			ICLE AND DES	****** SCRIPTI	:****** :ON :*****	****** * *	*****	UNIT PRICE	* * *	CON VEN	***** TRACT DOR ****
		•	** ITE	M 0041	CONTIN	UED **						
			PAGE								(7)
									0.100000)	(9)
0042		MILE	MILEAGE PERSON!		ICLE MI	LEAGE						
									0.250000	· .	·. (1)
									0.250000)	(4)
								••	0.320000	ı	(7)
0043	100.0	T: A	DED DIE	em /OVET	NI CUT				0.300000	ı	(9)
0043	100.0	EA.	PER DIE	SM/OVER	aviGni							
			· .					6	0.00000	ı	(1)
			:					6	0.00000		(4)
				w.				. 7	5.000000		(7)
											(9)

	APPROX UNIT * QTY *	* ARTICLE * AND DESCRIPTION	* *			ITRACT IDOR
****	*****	********	****	******	***	*****
0044	50.0 BARREI	DISPOSAL OF CONTAMINATED FLUIDS LOCAL CERTIFIED FACILITIES FOB DISPOSAL FACILITY.	S AT			
				115.000000	(1)
				150.000000	(4)
				100.000000	(7)
0045	SO O BARREI	DISPOSAL OF CONTAMINATED SOILS		120.000000	(9)
0045	50.0 BARREL	LOCAL, DERTIFIED FACILITIES. PER BARREL, FOB DISPOSAL FACILI				
			· ·	115.000000	(1)
				150.000000	(4)
				100.000000	(7)
0046	100.0 HOUR	: SITE SURVEYING	-	120.0,00000	(9)
-						
				57.000000	(1)

**** ITEM	******** *APPROX*	****** UNIT	**************************************	**************************************	**** CON	***** TRACT
	* QTY *		* AND DESCRIPTION *		VEN	
****	*****	*****	********	******	***	****
			** ITEM 0046 CONTINUED **			
				75.000000	(4)
				85.000000	(7)
				80.00000	(9)
0047	50000.0	MILE	MOBILIZATION: MILE/VEHICLE WITH MINIMUM MOBILIZATION DRILL RIG (MEDIUM)		÷	
		·		0.750000	(1)
				0.150000	.(4)
				2.500000	(7)
				1.000000	(9)
0048	:	FOOT	HOLLOW-STEM AUGER DRILLING SERVICES (2-3 MAN CREW) SMALL TO MEDIUM RIGS (CME 55 OR 75 OR EQUIVALENT)			
			TO BE INDICATED RATE PER FOOT BASED ON A 2" MONITOR WELL	·		
			REW			
				20.000000	(1)
				13.000000	(4)

ITEM	*APPROX* UNIT * QTY *	* ARTICLE * * AND DESCRIPTION *		CONTRACT VENDOR
****	*****	************	*****	
		** ITEM 0048 CONTINUED **		
			8.000000	(7)
		\$100.00		
			13,000000	(9)
0049	FOOT.	HOLLOW-STEM AUGER DRILLING SERVICES: (2-3 MAN CREW) LARGE RIGS (FAILING F-10 OR EQUIVALENT)		
		TO BE INDICATED RATE PER FOOT		
			34.000000	(1)
		\$35.00		
			12.000000	(4).
		÷	10.000000	(7)
		\$150/HOUR		
			19.000000	(9)
0050	500.0 HOUR	AIR ROTARY		•
			•	
			230.000000	(1)
			•	
			140.000000	(4)
			150.000000	(7')

ITEM	*APPROX* UNIT * QTY *	* ARTICLE * * AND DESCRIPTION *		CONTRACT VENDOR
****	*****	**********	*****	*****
		** ITEM 0050 CONTINUED **		
			170.000000	(9)
0051	2000.0 FT.	CORING		
		MATERIALS TO BE CORED-THROUGH ARE SITE SPECIFIC		
	·		21.000000	(1)
			•	
			21.000000	(4)
			50.000000	(7)
			12.000000	(9)
0052	50.0 DAY	WATER TRUCK 2" WELL CORING		
			125.000000	(1)
			100.000000	(4)
			150.000000	(7)
			100.000000	(9)

ITEM *A	APPROX* UNIT	* ARTICLE * AND DESCRIPTION	* *	UNIT * PRICE *	CONTRACT VENDOR			
*****	*******	******	****	*****	*****			
0053	50.0 DAY	PICKUP TRUCK 2" WELL CORING						
				50.000000	(1)			
				50.000000	(4)			
				45.00000	(7)			
0054	50.0 DAY	STEAM CLEANER		50.000000	(9)			
0034	JU.U DAI	2" WELL CORING						
				90.000000	(1)			
				90.000000	(4)			
				45.000000	(7)			
0055	HOURLY	STANDBY TIME-		50.00000	(9)			
,	,	TO BE BASED ON STANDARD DRILL	CREW	TIME				
	·			100.000000	(1)			
·				100.000000	(4)			

iteM	********* *APPROX* * QTY *		* AND DESCRIPTION *		VEN	***** NTRACT NDOR
****	*****	*****	***********	******	***	****
			** ITEM 0055 CONTINUED **			
,		•		70.000000	. (7}
				100.000000	(9)
0056		ક	SYSTEM SERVICES: REPLACEMENT PARTS;			
			.IE;			
			EXTRACTION BLOWER 200 CFM % DISCOUNT		:	÷
			0%			
					(1)
			10%			٠,
			•		(4)
			AT COST			
			:		(7)
			AT COST, 5%		•	• •
					,	9)
		•			,	91
0057	:	PER	LEVEL B PROTECTION SUIT- PER WORKER/PER DAY		٠	•
					,	
				200.000000	(1)
				150.000000	(4)
	•				`	-,
				100.000000	(7)

* UNIT * CONTRACT ITEM *APPROX* UNIT * ARTICLE * QTY * * AND DESCRIPTION * PRICE * VENDOR

** ITEM 0057 CONTINUED **

500.000000 (9)

**** 57 ITEM(S), 57 AWARDED