

A-PLUS WELL SERVICE, INC.**COPY**

P.O. BOX 1979
FARMINGTON, NM 87499
505-325-2627 • FAX: 505-325-1211

Oil Conservation Division
State of New Mexico
1000 Rio Brazos Road
Aztec, NM 87410

June 15, 2002

1

Invoice #2765

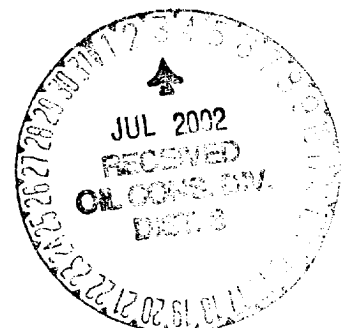
Rig #4

For plug and abandonment of the **Jaco #60** well, located in NW, Section 32, T20N, R9W,
McKinley County, NM.
This work was done under **Contract Number 20-521-07-04091**

Cost Summary:

Date	Item	Qanty.	Rate	Cost
Rig Cost - Pulling Unit:				
6-05-02	Rig	5.0	\$ 185.00	\$ 925.00
	Supervisor	0.5	\$ 380.00	\$ 190.00
6-06-02	Rig, drilling package	8.0	\$ 200.00	\$ 1,600.00
	2-3/8" Stripping rubber	1.0	\$ 75.00	\$ 75.00
	3-7/8" tooth bit, rental	1.0	\$ 50.00	\$ 50.00
	2-3/8" Regular bit sub, rental	1.0	\$ 20.00	\$ 20.00
	Supervisor	1.0	\$ 380.00	\$ 380.00
	Crew Travel	2.5	\$ 112.00	\$ 280.00
6-05-02	Rig	7.0	\$ 185.00	\$ 1,295.00
	Supervisor	1.0	\$ 380.00	\$ 380.00
	Crew Travel	2.5	\$ 112.00	\$ 280.00
Cementing Services:				
6-06-02	Plug #1 cement, 48 sxs	48.0	\$ 11.38	\$ 546.24
	Pump charge, plug #1	1.0	\$ 583.00	\$ 583.00
6-10-02	Plug #2 cement, 40 sxs	40.0	\$ 11.83	\$ 473.20
	Pump Charge, plugs #2	1.0	\$ 583.00	\$ 583.00
6-5-02	P&A marker cement, 8 sxs	8.0	\$ 11.38	\$ 91.04
Wireline Services:				
6/4/02	Perforate HSC at 147'	1.0	\$ 583.00	\$ 583.00
Water Hauling:				
6-05-02	#1 Haul 2 loads water to loc	12.5	\$ 65.00	\$ 812.50
6-06-02	#2 Haul 2 loads water to loc	11.5	\$ 65.00	\$ 747.50

OK
7-3-02



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State of New Mexico
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June 15, 2002

2

Invoice #2765

Rig #4

Jaco #60 Well - Contract #20-521-07-04091

Cost Summary:

Date	Item	Qnty.	Rate	Cost
Heavy Haul Truck:				
6-05-02	#3 Haul 400 bbl tank to location, Haul float with tubing to location	11.0	\$ 78.44	\$ 862.84
6-11-02	#4 Move tank to highway and haul tubing to A-Plus yard	10.0	\$ 78.44	\$ 784.40
6-15-02	#5 Haul water tank to A-Plus yard	5.0	\$ 78.44	\$ 392.20
Rental Equipment				
6-3/6-5	Water Tank #405	3.0	\$ 28.62	\$ 85.86
6-3/6-5	Float #102, for rods & tubing	3.0	\$ 21.21	\$ 63.63
Access Road and Backhoe Work:				
5-16-02	#6 Haul dozer to access road, return;	13.0	\$ 78.44	\$ 1,019.72
	#7 Dozer to repair road and dig pit;	11.0	\$ 90.00	\$ 990.00
6-5-02	#8 Backhoe to dig pit, set anchors;	9.5	\$ 70.00	\$ 665.00
6-5-02	#10 Pit liner material, poly film, 1/2 roll	0.5	\$ 489.99	\$ 245.00
	Material to fence pit, stock	1.0	\$ 75.00	\$ 75.00
6-12-02	#9 Backhoe to cover pit, cleanup loc;	6.5	\$ 70.00	\$ 455.00
TOTAL				\$ 15,533.13
TAX @ 6.06%				\$ 941.70
TOTAL DUE				\$ 16,474.82

THANK YOU

OK
7-3-02
Charlie R

A-PLUS WELL SERVICE, INC.

P.O. BOX 1979
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505-325-2627 • FAX: 505-325-1211

Robert M. Wilkinson

June 30, 2002

Jaco #60

Page 1 of 1

500' FNL and 610' FWL, Section 32, T-20N, R-9W
McKinley County, NM

Plug and Abandonment Report

Cementing Summary:

Plug #1 with 48 sxs cement inside casing from 854' to 233'.

Plug #2 with 40 sxs cement pumped down the 4-1/2" casing from 125' to surface, final squeeze pressure 600#.

Plugging Summary:

6-05-02 MOL, slow due to very rough roads. Held JSA. RU. NU BOP and test. Line pit with poly film and fence. SDFD.

6-06-02 Held JSA. PU 3-7/8" tooth bit and 3' bit sub. Tally and PU 2-3/8" workstring and RIH. Tag fill at 751'. LD tongs. PU and RU swivel. Drill down to 848' circulating gel and chunks of cast iron in returns. Tubing pressured up to 1000# with the returns decreasing to a 1" stream on the casing valve line. Swivel started torquing up. LD 1 joint tubing, same result. LD 1 more joint tubing, same results. LD swivel and PU tongs. TOH with tubing and bit; not plugged. TIH pressure testing tubing to 2000# with bull plug on end, 9 joints at a time. Tubing tested OK. TOH with tubing. PU 3-7/8" bit with sub and TIH to 360'. Attempt to circulate hole clean, pressured up to 1000#. Remove 2" casing line and find hose and 2" ball valve plugged with pieces of cast iron. Clean out hose and valve and reconnect. Circulate well clean. TIH with tubing to 846' and tag. LD tongs. PU swivel and begin drilling. Drill down to 854' and observed cement in returns. C. Perrin, NMOCD, approved to begin plugging well. TOH with tubing and LD BHA. TIH with open-ended tubing to 854'. Attempt to pressure test 4-1/2" casing, leak 3/4 bpm at 600#. Plug #1 with 48 sxs cement inside casing from 854' to 233'. TOH and LD tubing. SI well. SDFD.

6-10-02 Held JSA. Pressure test casing to 500# for 5 min, OK. RU A-Plus wireline truck. Tag cement at 229'. Perforate 3 squeeze holes at 125'. Attempt to establish circulation to surface. Pump into squeeze holes at 1-1/2 bpm at 500# to 600#, no surface circulation. Plug #2 with 40 sxs cement pumped down the 4-1/2" casing from 125' to surface, final squeeze pressure 600#. Shut in well and WOC. Open up BOP and found cement at surface. ND BOP. Dig out and cut off wellhead. Mix 8 sxs cement and install P&A marker. RD. MOL.
H. Villeneuve, NMOCD, was on location and approved all procedures.

19407

Date 6-5-02 Day Wed.

[illegible]

Wireline _____

CREW	NAME	UNIT #	MILEAGE	HOURS
Supervisor	B. Randall	12		
Operator	J. Polanco	Bill #161	16	7
Helper	R. Harrison			5
Helper	S. Lujan			5
Helper	C. Adams	OTT #161		7
Trainee				

Daily Report

A - PLUS WELL SERVICE

P.O. BOX 1979 • FARMINGTON, NM 87499
505-325-2627 • FAX (505) 325-1211

19408

Rig No 4Date 6-6-02 Day THUR.Well Name JACO #60Company Robert M. Wilkinson
to NMOC-D

FROM	TO	DESCRIPTION OF OPERATION
5:30	6:00	Load supplies
6:00	8:30	TRAVEL TO LOC. + serv. equip.
8:30	8:45	HSM on JSA
8:45		PU 3 3/8 cone bit + 3' bit sub, Tally + PU 24 fts
	9:30	Tag w/32' stick-up, TAG w/23 fts IN, TAG fill at 751'
		L.D. 1 ft
9:30	10:30	L.D. tongs, PU + RU swivel
10:30		begin drilling from 751-848', circulating gel +
		chunks of cast iron, started to pressure-up at 848'
		upto 1000# w/1/2-1" stream on return line, swivel
		started tonguing-up, L.D. 1 ft w/same results, L.D.
		1 more ft, same results,
	11:45	L.D. swivel w/1 ft, PU Tongs
11:45	12:00	POOH w/thg + ck cone bit, bit O.K.
12:00		PT thg w/Bull plug on end, Test 9 fts, at a time
	1:00	PT thg upto 2000# (848') Held O.K. POOH w/thg
1:00		PU 3 3/8 bit + sub, TTH to 360' attempted to circulate
		hole clean, Pressured-up to 1000# Remove 2" hose, find
		hose + 2" ball valve plugged w/pieces of cast-iron
	1:20	clean-out + circulate hole
1:20		TTH w/thg to 751' + circulate hole clean
	2:00	TTH w/thg to 846' + tag
2:00		L.D. tongs, PU swivel + begin drilling
		DRILLED FROM 846 to 854 w/cement returns
	2:30	OK'd by NMOC-D (Charlie Perrin) to pump cement
2:30	2:45	POOH w/thg, L.D. Bit sub + bit
		1-2 3/8 stripping Rubber
		Henry Villanueva w/NMOC-D on loc.

Fuel & Motor Oil 1-3/8" bit, bit sub Water Hauled 2-Lds A-Plus
 Rental Equipment 1-3/8" bit, bit sub Cement Retainers _____
 Cementing Plug #1 485XS
 Wireline _____

CREW	NAME	UNIT #	MILEAGE	HOURS
Supervisor	B. Randall	12		
Operator	J. Polanco	16		11
Helper	R. Harrison			11
Helper	S. Lujan			11
Helper	C. Adams			11
Trainee				

A-Plus Well Service, Inc.

P.O. Box 1979, Farmington, NM 87499
505-325-2627

4356

Date: 6-5-02

Truck #: 165

Event: #1	From: A-plus	To:	Hours
Start: 6:30	What:		
	Price CK 165		1.5
Stop: 6:30	Charge to:	Robert M. Wilkinson	
Event: #2	From: Bloomfield, Hydrot	To: Taco #60	
Start: 2:30	What:	hauled 1 load from Bloomfield	
		hauled 1 load from Lasrah unit #1	10
Stop: 4:30	Charge to:	Robert M. Wilkinson	
Event: #3	From: Taco #60	To: A-plus yard	
Start: 4:30	What:		
		Load Tuna in	2.5
Stop: 7:00	Charge to:	Robert M. Wilkinson	
Event: #4	From:	To:	
Start:	What:		
Stop:	Charge to:		
Event: #5	From:	To:	
Start:	What:		
Stop:	Charge to:		
Event: #6	From:	To:	
Start:	What:		
Stop:	Charge to:		
Event: #7	From:	To:	
Start:	What:		
Stop:	Charge to:		
Event: #8	From:	To:	
Start:	What:		
Stop:	Charge to:		
	Driver: Lucy Maw		13
Diesel:	Helper		
Oil:	NM MILES: 100	CO MILES: _____	UT MILES: _____
Remarks:			
	NIMO CD Taco #60		
	- Haul 2 loads water		

12 1/2

#1

12 1/2 hr

A-Plus Well Service, Inc.

P.O. Box 1979, Farmington, NM 87499
505-325-2627

4557

Date: 6-6-02

Truck #: 155

Event: #1	From: A-plus	To:	Hours
Start: 6:00	What:		
	Pre CK 155		1.5
Stop: 6:30	Charge to: Robert M. Wilkinson		
Event: #2	From: A-plus	To: hospah sand unit #1	
Start: 6:30	What:		
	Road Time out		2.5
Stop: 9:00	Charge to: Robert M. Wilkinson		
Event: #3	From: hospah waterhole	To: Taco #1	
Start: 9:00	What:		
	haul 2 loads		2.5
Stop: 3:30	Charge to: Robert M. Wilkinson		
Event: #4	From: Taco #1	To: A-plus	
Start: 3:30	What:		
	Road Time out		2.5
Stop: 6:00	Charge to: Robert M. Wilkinson		
Event: #5	From:	To:	
Start:	What:		
Stop:	Charge to:		
Event: #6	From:	To:	
Start:	What:		
Stop:	Charge to:		
Event: #7	From:	To:	
Start:	What:		
Stop:	Charge to:		
Event: #8	From:	To:	
Start:	What:		
Stop:	Charge to:		
	Driver: Lee Ray Maer		12
Diesel:	Helper		
Oil:	NM MILES: 200	CO MILES: _____	UT MILES: _____
Remarks:			
	NMOCD	Taco #1	
	Haul 2 loads water to		
	loc		

11 1/2

#2

11 1/2

A-Plus Well Service, Inc.

P.O. Box 1979, Farmington, NM 87499
505-325-2627

4608

Date: 6-5-02

Truck #: 141

Event: #1	From:	To:	Hours
Start: 5:30AM	What: Prep / Dispatch / Paperwork		1.5
Stop: 6AM	Charge to:		
Event: #2	From: A Plus Yard	To: MEM MEM #2	2.5
Start: 6AM	What: Haul A Plus 1 1/4" working to loc & setup float #98		
Stop: 8:30AM	Charge to: Billco Energy		
Event: #3	From: MEM #2	To: Piteo #1	3
Start: 8:30AM	What: Drive to loc - Move everything off loc up back hill		
Stop: 11:30AM	Charge to: Piteo Prod Co.		
Event: #4	From: Piteo #1	To: Jaco #60	3
Start: 11:30AM	What: Load 400 bbl tank - Chain & flag - Haul to loc & spot		
Stop: 2:30PM	Charge to: Robert M. Wilkinson - Jaco #60		
Event: #5	From: Jaco #60	To: Piteo #1	2.5
Start: 2:30PM	What: Drive to loc - Pull float #102 on truck - Threw 9 straps for rough road		
Stop: 5PM	Charge to: Robert M. Wilkinson - Jaco #60		
Event: #6	From: Piteo #1	To: Jaco #60	3
Start: 5PM	What: Haul float #102 w/ 2 3/8" tubing & rods to loc & setup float - long, rough dirt roads.		
Stop: 8PM	Charge to: Robert M. Wilkinson - Jaco #60		
Event: #7	From: Jaco #60	To: A Plus Yard	2.5
Start: 8PM	What: Road time back to yard after setting up Jaco #60		
Stop: 10:30AM	Charge to: Robert M. Wilkinson - Jaco #60		
Event: #8	From:	To:	
Start:	What:		
Stop:	Charge to:		
Driver:	Scott Waley		17
Diesel:	Helper		
Oil:	NM MILES: 185 CO MILES: UT MILES:		
Remarks:			
	NMOC D Jaco #60		
	move water tank, float		
	w/ 2 3/8" tubing rods to location		

11 hr

(#3)

11 hrs

A-Plus Well Service, Inc.

P.O. Box 1979, Farmington, NM 87499
505-325-2627

4611

Date: 6-11-02

Truck #: 152

Event: #1	From:	To:	Hours
Start: 5:30 AM	What: Dr. Trip / Dispatch / Paperwork		0.5
Stop: 6 AM	Charge to:		
Event: #2	From:	To:	Hours
Start: 6 AM	What: Various maintenance operations on truck #152		1.5
Stop: 7:50 AM	Charge to:		
Event: #3	From: A Plus Yard	To: Taco #60	Hours
Start: 7:50 AM	What: Road time to loc for rig move		2.5
Stop: 10 AM	Charge to: Robert M. Wilkinson - Taco #60		
Event: #4	From: Taco #60	To: Pavement @ Hwy 9	Hours
Start: 10 AM	What: Wait for rig crew to finish w/ tubing - strap down haul to Hwy. Drive back to loc.		2.5
Stop: 12:50 PM	Charge to: Robert M. Wilkinson - Taco #60		
Event: #5	From: Taco #60	To: Pavement @ Hwy 9	Hours
Start: 12:50 PM	What: Wait for rig crew to finish w/ haul tank - load tank - haul to Hwy.		2.5
Stop: 3 PM	Charge to: Robert M. Wilkinson - Taco #60		
Event: #6	From: Pavement @ Hwy 9	To: A Plus Yard	Hours
Start: 3 PM	What: Haul tubing to town & empty float.		2.5
Stop: 5:30 AM	Charge to: Robert M. Wilkinson - Taco #60		
Event: #7	From:	To:	
Start:	What:		
Stop:	Charge to:		
Event: #8	From:	To:	
Start:	What:		
Stop:	Charge to:		
Driver:	Scott Haley		12
Diesel:	Helper		
Oil:	NM MILES: 156	CO MILES: _____	UT MILES: _____
Remarks:			
	NMO CD		
	Taco #60		
	Move water tank to highway		
	and haul tubing/rod to A+ yard		

10 hrs

#4

10 hrs

A-Plus Well Service, Inc.

P.O. Box 1979, Farmington, NM 87499
505-325-2627

4615

Date: 6-13-02

Truck #: 152

Event: #1	From:	To:	Hours
Start: 530AM	What: Ace Trip / Dispatch / Paperwork		1.5
Stop: 6AM	Charge to:		
Event: #2	From: A Plus Yard	To: Boulder Manors #1	3
Start: 6AM	What: Drive to loc - strap workstring down - Pull float on truck		
Stop: 9AM	Charge to: Billeo Energy - Boulder Manors #7		
Event: #3	From: Boulder Manors #1	To: Boulder Manors #7	1
Start: 9AM	What: Haul workstring to loc - Pull steel parts out - around cement pad - Set up float		
Stop: 10AM	Charge to: Billeo Energy - Boulder Manors #7		
Event: #4	From: Boulder Manors #7	To:	2
Start: 10AM	What: Standby for water truck to transfer water from #1 to #7		
Stop: Noon	Charge to: Help rig crew nipple up & wireline run gauge flag		
Event: #5	From: Boulder Manors #1	To: Jic F13	2.5
Start: Noon	What: Haul 300 bbl H2O tank to loc & spot		
Stop: 230PM	Charge to: Energen - Jic F13		
Event: #6	From: Jic F13	To: Pueblo Pintada	2
Start: 230AM	What: Drive to 400 bbl H2O tank - Load, chain & flag		
Stop: 430PM	Charge to: Robert M. Wilkinson - Jico #60		
Event: #7	From: Pueblo Pintada	To: A Plus Yard	2
Start: 430PM	What: Haul 400 bbl tank to yard		
Stop: 630PM	Charge to: Robert M. Wilkinson - Jico #60		
Event: #8	From:	To:	1
Start: 640AM	What: Pull alternator off truck #152 - Attempt to acquire new one		
Stop: 730PM	Charge to:		
	Driver: Scott Huxley		14
Diesel:	Helper		
Oil:	NM MILES: 280	CO MILES: _____	UT MILES: _____
Remarks:	State Jico #60 Rig #4		
	Haul 400 bbl tank from Jico #60 to YARD		

5hr

#5

5hr

A-Plus Well Service, Inc.

P.O. Box 1979, Farmington, NM 87499
505-325-2627

4539

Date: 5-16-02

Truck #: 152

Event: #1	From: <u>A-plus</u>	To:	Hours
Start: <u>6:00</u>	What:		
	<u>Price CK</u>		<u>.5</u>
Stop: <u>6:30</u>	Charge to: <u>O.C.D.</u>		
Event: #2	From: <u>A-plus</u>	To: <u>JACO #6</u>	
Start: <u>6:30</u>	What: <u>Changed out 141 for 152</u>		
	<u>Drove to location with CAT</u>		<u>3</u>
Stop: <u>9:30</u>	Charge to: <u>O.C.D.</u>		
Event: #3	From: <u>JACO #6</u>	To:	
Start: <u>9:30</u>	What: <u>unloaded CAT - worked road</u>		
	<u>And location</u>		<u>6</u>
Stop: <u>3:30</u>	Charge to: <u>O.C.D.</u>		
Event: #4	From: <u>JACO #6</u>	To: <u>A-plus</u>	
Start: <u>3:30</u>	What: <u>Brought CAT to headrick</u>		
	<u>Return to yard</u>		<u>4</u>
Stop: <u>7:30</u>	Charge to: <u>O.C.D.</u>		
Event: #5	From:	To:	
Start:	What:		
Stop:	Charge to:		
Event: #6	From:	To:	
Start:	What:		
Stop:	Charge to:		
Event: #7	From:	To:	
Start:	What:		
Stop:	Charge to:		
Event: #8	From:	To:	
Start:	What:		
Stop:	Charge to:		
	Driver: <u>LeRoy Mason</u>		<u>13.5</u>
Diesel:	Helper		
Oil:	NM MILES: <u>100</u> CO MILES: _____ UT MILES: _____		
Remarks:	<u>Rig up wages</u>		
	<u>NM O.C.D.</u>	<u>JACO #6</u>	
	<u>Haul dozer, Road work</u>		
	<u>Return dozer</u>		

#6

13.5

4096

Bow Headrick

NAME:	A-Plus Well Service
ADDRESS:	Farrington, New Mexico
SHIP TO:	
ADDRESS:	NM OGD (Robert M. Wilkinson)

ORDER NUMBER:	5600 #601	TERMS:		DATE:	5/16/2002
WHEN SHIP:		SOLD BY:		BUYER:	
				HOW SHIP:	

QUANTITY	DESCRIPTION	PRICE	AMOUNT
11 hr	1 (450G TC Crawler (Rent))		
2	Repair Road into location		
3	+ Clear location for		
4	Rig		
5	Total		11 hrs
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

KEEP THIS COPY FOR YOUR RECORDS
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Ron Headrick

NAME	A-Plus Well Service
ADDRESS:	Farmington, New Mexico
SHIP TO:	
ADDRESS:	MOULD (Robert M. Wilkinson)

ORDER NUMBER:	Jac #60	TERMS:	DATE:
WHEN SHIP:	SOLD BY:	BUYER:	HOW SHIP:
			6/5/2002

QUANTITY	DESCRIPTION	PRICE	AMOUNT
9 1/2 hrs	(Backhoe Rent) Set		
2	Anchors & Dig Pit for		
3	PTA Operation		
4			
5	Total	9 1/2 hrs	
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17	Rent while dig		

824301

Ron Headrick

CUSTOMER'S ORDER NO.		DEPARTMENT		DATE	
Pitco #1 & Taco #60		Bill Randel		6/12/2002	
NAME					
A-Plus Well Service					
ADDRESS					
Farmington, New Mexico					
CITY, STATE, ZIP					
NM 0000					
PAID BY		CASH	C.O.D.	CHARGE	ON ACCT.
Big #4					
MDSE RETD		PAID OUT			
QUANTITY	DESCRIPTION			PRICE	AMOUNT
1	5 hr	(Backhoe Rent) Take up fence			
2		+ bring in, Cover Pit + Cleanup			
3		location after P&A operation			5 hrs
4		(Pitco #1)			
5					
6					
7	6 1/2 hr	(Backhoe Rent) Take up			
8		fence + bring in, Dig up			
9		anchors + bring in, Cover			
10		Pit + Cleanup after P&A			6 1/2 hrs
11		operation (Taco #60)			
12					
13		Total			
14					11 1/2 hrs
15					
16					
17					
18					
19					
20		Robert Whitely			
RECEIVED BY					



5805

KEEP THIS SLIP FOR REFERENCE

P.O. BOX 1840 • 600 AZTEC BLVD. N.E.
AZTEC, NEW MEXICO 87410
(505) 334-6118 • FAX: (505) 334-6084

P.O. BOX 970 • 912 W. BROADWAY
BLOOMFIELD, NEW MEXICO 87413
(505) 632-3369 • FAX: (505) 632-9877

P.O. BOX 1080 • 716 EAST MAIN ST.
FARMINGTON, NEW MEXICO 87499
(505) 325-2871 • FAX: (505) 327-2407



2315006 INVOICE 03/08/02 08:14 011

A-PLUS WELL SERVICE
P O BOX 1979
FARMINGTON, NM 87499-1979

SHIP TO YARD /95
TO: 3107 BLOOMFEILD HWY
DEL: FRIDAY 9:30 A.M.
MISC: O/B BILL 320-4085

S 1
P 172
A 1
W 24
C 3
P 1

CUST#: 1415.0000 DEL DATE: 03/08/02
505-325-2627

TERMS: NET 10TH

FROM: O 4071903

✓	L #	QUANTITY	DESCRIPTION	CATALOGUE #	UNITS	PRICE/UNIT	AMOUNT
	1	8	40 X 100 10 MIL BLACK POLYFILM	742412850	8	489.99 EA	3919.92
			1/2 - \$259.85				
			#10				
SUBTOTAL							3919.92
D GROSS RECPT TAX							237.65
TOTAL							4157.57

Accounts are due the 10th of the month following purchases. Purchaser agrees to pay a FINANCE CHARGE OF 2% per month on unpaid balance. (ANNUAL PERCENTAGE RATE of 24%) or a minimum charge of .50¢ per month. Accounts that have been placed for collection will be charged a \$100.00 collection fee in addition to reasonable attorney fees and collection charges.

Received
By

X

PLEASE PAY FROM THIS INVOICE