

A - PLUS WELL SERVICE, INC.

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

COPY

April 7, 2001

Oil Conservation Division

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

Attn: Charlie Perrin

INVOICE #2345

Rig #1

For **90%** of the base bid for the surface work clean up in conjunction with the plug and abandonment of the wells done under NMOCD **Contract Number - 00-521-25-205**.

Envirotech, as subcontractor to A-Plus Well Service, has competed the work described in detail in the attached March 30, 2001 letter.

Cost Summary:

Envirotech, Job Number 99042-002, Invoice # 6102a;

\$ 68,242.00

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THANK YOU

TOTAL DUE

\$ 68,242.00

For Accounting purposes:

Total Sale	\$ 64,341.31
Tax at 6.0625%	\$ 3,900.69
Invoice Total	\$ 68,242.00

OK for Payment
Charlie Perrin
4/11/01
Charlie Perrin

ENVIROTECH INC.

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

Invoice

Customer # 99042
Invoice # 6102a
Invoice Date: 03/08/01
Due Date: 04/07/01

A Plus Well Service
Attn: William Clark
PO Box 1979
Farmington, NM 87401

Job # 99042-002
Plugging 17 abandoned wells
In San Juan and McKinley
Counties, NMOCD
Contract # 00-521-25-09036

Professional Services for the Period: 01/01/01 to 03/31/01

Contract Amount: \$75,825.00
Percent Complete: 90.00%
Fee Earned: \$68,242.00
Prior Fee Billed: \$0.00

Current Fee Total: \$68,242.00

Project Totals:

Total Invoice Due: \$68,242.00

All invoices are due upon receipt. A late charge of 1.5% will be added to any unpaid balance after 30 days.

ENVIROTECH INC.

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

April 10, 2001

A Plus Well Service
Attn: Bill Clark
P.O. Box 1979
Farmington, New Mexico 87499

Re: Cost breakdown for surface work at Santa Fe Barbs and Leggs and Nerdlihc
Bullseye and Marcellina Well sites

Dear Bill:

The following is a break down of Envirotech's proposal for work at the referenced locations with a few comments on what was included at each site.

Santa Fe Leggs#1 - \$23,330.70 (base)

Work included demolition of building, burial of building concrete in the pit at the east side of the location, loosening soil at the wellhead, cutting and plugging risers 24" below grade, thin spread soil from tank battery at NW, removal of all trash, lumber pipe and debris, and re-contouring location prior to thin spreading contaminated soil.

Santa Fe Leggs #2 - \$2,772.47 (base)

Work included loosening soil at well head, re-contouring location, removal of lumber, debris, and garbage, and cutting and plugging risers on location and on pipe run to Barbs #1.

Santa Fe Barbs #1 - \$1,124.71 (base)

Work included trash run on and around location and cutting and plugging risers on location.

Work at the Nerdlihc site is detailed as follows:

Bullseye Tank Battery - \$3,011.58 (base)

Sample and close pit west of tank battery, remove and plug risers, remove fencing, bird nets, pickup and dispose of lumber, pipe, and debris.

Bullseye Well #7 - \$2,194.56 (base)

Sample and close pit southwest of tank battery, remove and plug risers, remove fencing, bird nets, pickup and dispose of lumber, pipe, and debris.

Bullseye Well #8 and Walker Dome #2 - \$354.89 (base)

Bury concrete and pickup debris around location.

Bullseye Well 1Y - \$2,153.52 (base)

Sample and close pit south of wellhead, remove and plug risers, remove fencing, bird nets, remove vault at valve box NW corner of location, pickup and dispose of lumber, pipe, and debris.

Bullseye Well #2 - \$171.07 (base)

Trash run to pick up garbage on and around location.

Bullseye Well #3 - \$3,867.48 (base)

Sample and close two pits including a produced water pit west of the well head and a separator pit located east of the well head and road, remove and plug risers, remove fencing, bird nets, pickup and dispose of lumber, pipe, and debris.

Bullseye Well #10 - \$1,595.97 (base)

Sample and close pit northeast of wellhead, remove and plug risers and anchors, remove fencing, pickup and dispose of lumber, pipe, and debris.

Bullseye Wells #5/6 - \$9,042.52 (base)

Sample and close pit at east side of location, remove several loads of production related pipe, fittings, debris for disposal, pickup and dispose several loads of garbage from shop and treat shop for hanta virus infection.

Bullseye Well #16 - \$2,071.17 (base)

Sample and close pit south of wellhead (north of road), remove and plug risers, remove fencing, bird nets, pickup and dispose of lumber, pipe, and debris.

Bullseye Well #12 - \$2,071.17 (base)

Sample and close pit south of wellhead (north of road), remove and plug risers, remove fencing, bird nets, pickup and dispose of lumber, pipe, and debris.

Page Three
Cost Breakdown
APA / Nerdlihc Well P&A

Bullseye Well #13 - \$3,138.48 (base)

Sample and close pit southwest of wellhead, remove and plug risers, remove fencing, bird nets, pickup and dispose of lumber, pipe, and debris.

Bullseye Well #5 - \$5,795.06 (base)

Sample and close pit south of wellhead , remove and plug risers, remove fencing, bird nets, pickup and dispose of lumber, pipe, and debris.

Marcellina Well #1 - \$5,967.86 (base)

Sample and close two pits including a produced water pit west the well head and a separator pit located northwest of the well head, remove and plug risers, remove fencing, bird nets, pickup and dispose of lumber, pipe, and debris.

Marcellina #5 - \$1,178.82 (base)

Sample and close pit located north of the well head, remove and plug risers, pickup and dispose of lumber, pipe, and debris.

Marcellina #6 - \$925.56 (base)

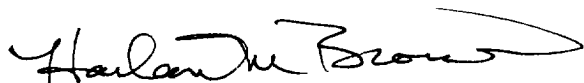
Sample and close pit located north of the well head, remove and plug risers, pickup and dispose of lumber, pipe, and debris.

General expenses included in base bid for project management and mobilization.
\$5,057.41

The total amount of the base bid is \$75,825.00.

If you have further questions or comments regarding this project please feel free to contact us at 505-632-0615.

Sincerely,
Envirotech Inc.



Harlan M. Brown
Geologist / Hydrogeologist
New Mexico Certified Scientist #083